HAND TRUCK BOX

RETURN TO DESIGN DIV.

DOLLIES
TRAILERS
HAND TRUCKS
FACTORY TRUCKS
WAREHOUSE TRUCKS
CASTERS AND WHEELS
SKIDS AND PLATFORMS
PRY BARS AND BARREL SKIDS
MOTOR FREIGHT "PUSH" AND "TOW" TRUCKS

PATENT OFFICE
AUG 29 1961
DIVISIONS 81 & 82

CATALOG
58-9

S-1

"Move it with MYERS"

Represented by
S. L. Cooper and Associates
2008 Hillyer Pl., N. W.
Washington 9, D. C.
COlumbia 5-9400

MYERS TRUCK AND CASTER CO.

Materials Handling Equipment

914 Trinity Lane . . Phone CAnal 8-2536 . . Nashville 7, Tenn.

MYERS TRUCKS
• NASHVILLE •

Catalog No. 58-9

PATENT OFFICE
AUG 29 1961
DIVISIONS 81 & 82

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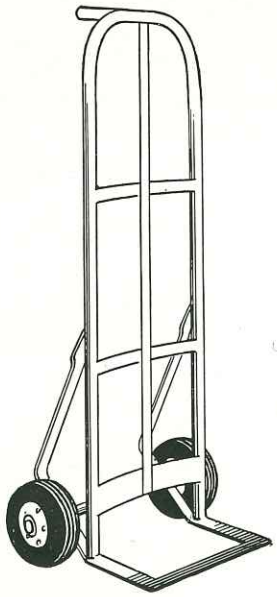
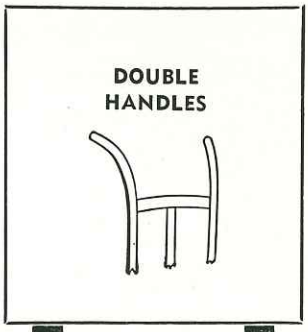
RETURN TO
DESIGN DIV.

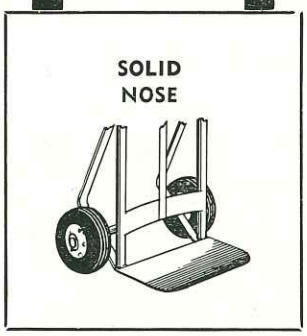
PACKAGE and CASE TRUCKS



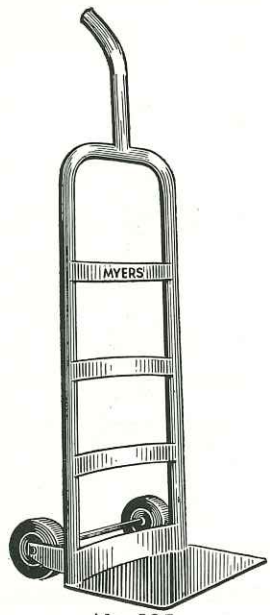
SINGLE HANDLE and OPEN NOSE (Illustrated)

- Choice of 12 different combinations of tubular steel construction. • 300-lb. capacity.
- Single or double handles. • Open or solid nose.
- 6x2.00, 8x2.50 or 10x2.50 semi-pneumatic; and 10x-3.50 pneumatic ball bearing wheels.
- Silent, smooth, durable and easy on floors.
- Engineered stair climbers. • Ideal for delivery trucks.
- Easy to roll over curbs and stairs.
- Safety orange enamel frame, black tires.





Model No.	*Axle Size*	*Nose Style*	*Handle Style*	*Wheel Size*	*Handle Length*	*Truck Width*	*Nose Length*	*Weight Lbs.*
106-0-1	5/8″	Open	Single	6x2.00″	46″	14″	7″	30
108-0-1	5/8″	Open	Single	8x2.50″	46″	14″	7″	33
110-0-1	5/8″	Open	Single	10x2.50″	46″	14″	7″	36
106-0-2	5/8″	Open	Double	6x2.00″	46″	14″	7″	30
108-0-2	5/8″	Open	Double	8x2.50″	46″	14″	7″	33
110-0-2	5/8″	Open	Double	10x2.50″	46″	14″	7″	36
106-S-1	5/8″	Solid	Single	6x2.00″	46″	14″	7″	30
108-S-1	5/8″	Solid	Single	8x2.50″	46″	14″	7″	33
110-S-1	5/8″	Solid	Single	10x2.50″	46″	14″	7″	36
106-S-2	5/8″	Solid	Double	6x2.00″	46″	14″	7″	30
108-S-2	5/8″	Solid	Double	8x2.50″	46″	14″	7″	33
110-S-2	5/8″	Solid	Double	10x2.50″	46″	14″	7″	36
125	5/8″	Solid	Single	5x1½″	46″	14″	8″	26

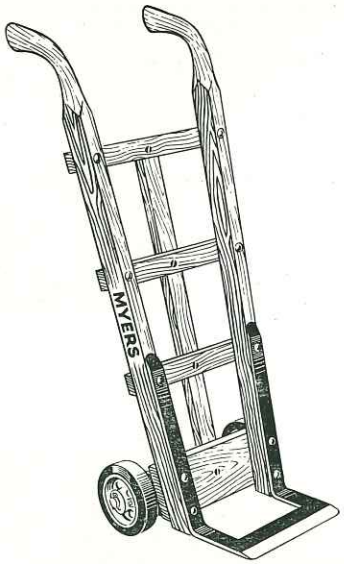


No. 125

All-Purpose STEEL HAND TRUCKS

- "Mighty Mite," light in weight, yet strong in service.
- Plate steel nose, 8 inches long.
- 5x1½″ oilless bearing, solid rubber wheels.
- 300-lb. capacity. • Orange enameled finished frame.
- Weighs only 26 lbs., "A must for all delivery trucks."
- 46″ overall height. • 14″ wide.

GENERAL DUTY and COTTON TRUCKS



No. 107

- Well balanced, hardwood frames, reinforced with steel. Choice of metal or rubber tire wheels.
- Light and medium duty for successful retailers, wholesalers, warehouses and manufacturers.
- Finish: All wood parts, clear varnish; wheels black; all other metal green.

Nos. 107 and 525 Series will move and handle boxes, cartons, cases, containers and crates weighing up to 800 lbs.

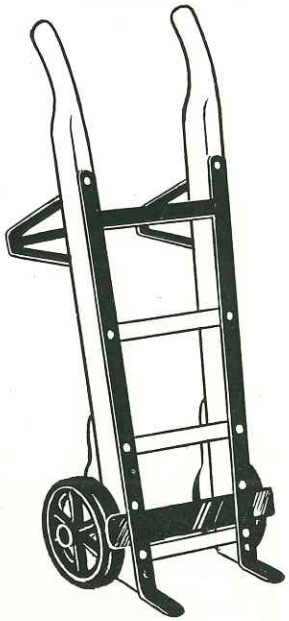
No. 500 Series is an **Extra Heavy** duty cotton truck with capacities up to 1350 lbs. Choice of Eastern or Western pattern handles (Eastern pattern illustrated). Forged steel snouts 4″ long.

No. 201 Series in a light general duty truck for handling miscellaneous merchandise. *Note*—48″ handle model only has *three* cross bars.

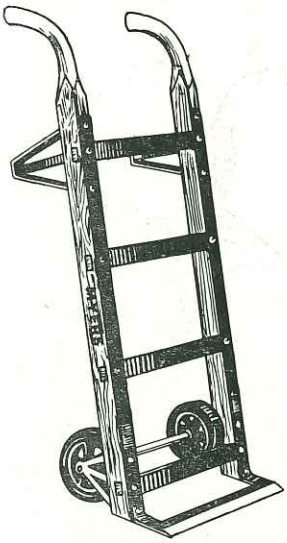
DIMENSIONS—Please order by number shown under the type of WHEEL you require

METAL *Plain Bearing*	METAL *Roller Bearing*	RUBBER Tire *Roller Bearing*	*Wheel Size*	*Axle Size*	*Handle Length*	*Truck Width*	*Nose Width*	*Nose Length*	*Weight Lbs.*
107-1-PB	.....	**107-1-RR**	6x1½″	⅝″	48″	18″	12″	5″	30
525-1-PB	**525-1-RB**	**525-1-RR**	8x2½″	⅞″	48″	19″	12″	6″	45
525-2-PB	**525-2-RB**	**525-2-RR**	8x2½″	⅞″	52″	19″	12″	6″	50
525-3-PB	**525-3-RB**	**525-3-RR**	8x2½″	⅞″	56″	21″	12″	6″	60
500-4-PB	**500-4-RB**	**500-4-RR**	10x2½″	1″	60″	23″	17″	4″	110
500-5-PB	**500-5-RB**	**500-5-RR**	12x2½″	1¼″	66″	23″	17″	4″	120
201-1-PB	**201-1-RB**	**201-1-RR**	8x2″	⅞″	48″	20″	20″	5″	54
201-2-PB	**201-2-RB**	**201-2-RR**	8x2½″	⅞″	52″	20″	20″	5″	62

No. 525



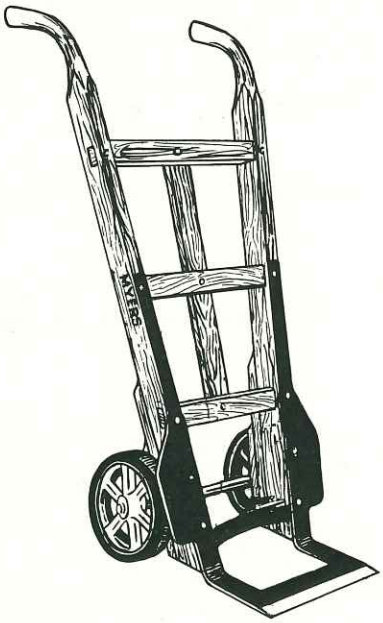
No. 500



No. 201

STRAIGHT or STEAM-BENT Hardwood Handles available on any models (same price). Indicate on order if your requirements are different from any of our illustrations.

GENERAL UTILITY and BAG TRUCKS



No. 400

- Seasoned hardwood handles, hardwood frames reinforced with steel.
- Finish: All wood parts, clear varnish; wheels, black; all other metal green.

No. 400 Series popular **"Minneapolis Bag"** feed truck, long nose and broad wheel guards to protect bags from being damaged. Note—48" handle model only has **three** cross bars.

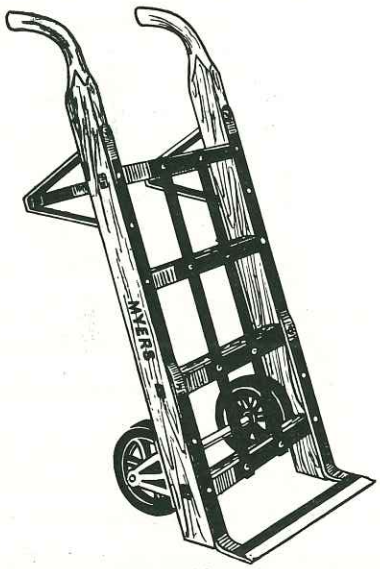
No. 202 Series is a medium duty dock or warehouse truck for handling mixed freight. Designed especially for Freight Terminals.

No. 203 Series is fully ironed truck designed for Trucking Terminals. Five steel cross slats and two center braces bolted to the cross slats will adopt this truck for handling mixed freight.

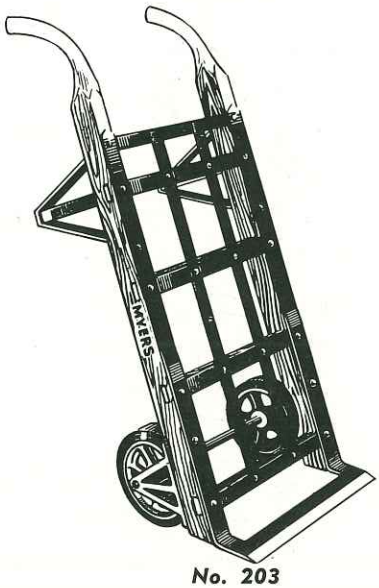
No. 204 Series a medium duty truck well constructed and reinforced for handling miscellaneous merchandise.

DIMENSIONS—Please order by number shown under the type of WHEEL you require

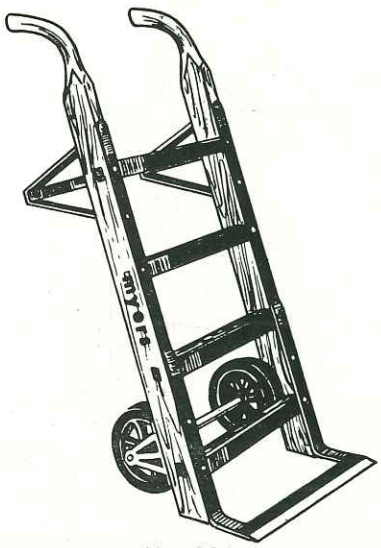
METAL *Plain Bearing*	METAL *Roller Bearing*	RUBBER Tire *Roller Bearing*	*Axle Size*	*Wheel Size*	*Handle Length*	*Truck Width*	*Nose Width*	*Nose Length*	*Weight Lbs.*
400-1-PB	**400-1-RB**	**400-1-RR**	7/8"	8x2½"	48"	19"	12"	9"	58
400-2-PB	**400-2-RB**	**400-2-RR**	1"	9x2½"	52"	21"	14"	9"	68
400-3-PB	**400-3-RB**	**400-3-RR**	1"	10x2½"	56"	21"	14"	9"	80
202-3-PB	**202-3-RB**	**202-3-RR**	1"	9x2½"	56"	22"	22"	5"	90
203-3-PB	**203-3-RB**	**203-3-RR**	7/8"	8x2½"	56"	24"	24"	5"	95
204-1-PB	**204-1-RB**	**204-1-RR**	7/8"	8x2½"	48"	22"	22"	6"	80
204-2-PB	**204-2-RB**	**204-2-RR**	7/8"	8x2½"	52"	22"	22"	6"	81
204-3-PB	**204-3-RB**	**204-3-RR**	7/8"	8x2½"	56"	22"	22"	6"	83



No. 202

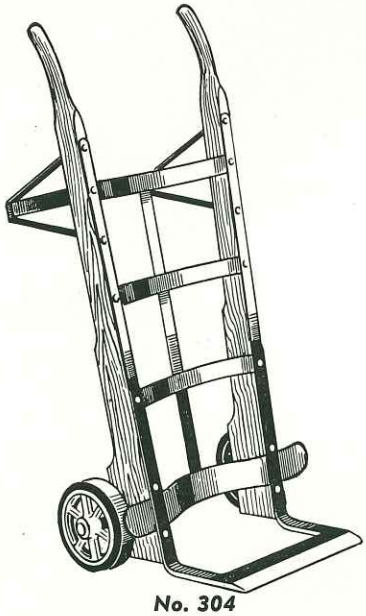


No. 203



No. 204

GENERAL PURPOSE and CARTON TRUCKS



No. 304

Sturdily constructed trucks with hardwood and steel frames.

Finish: All wood parts, clear varnish; wheels, black; all other metal green.

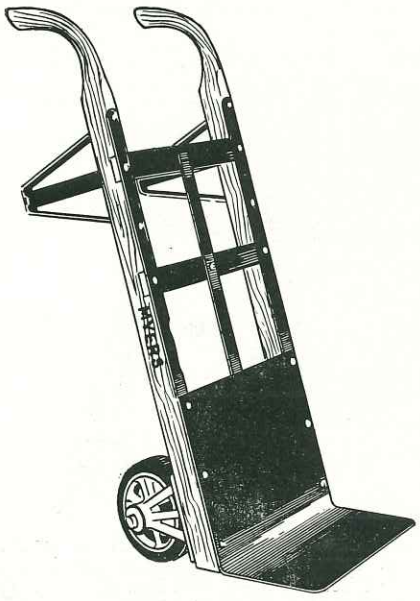
No. 304 Series Eastern Pattern for wharves and docks handling miscellaneous cargo of barrels, boxes, cartons and bales

No. 214 Series a solid nose model will handle all bag material specially cement and fertilizer.

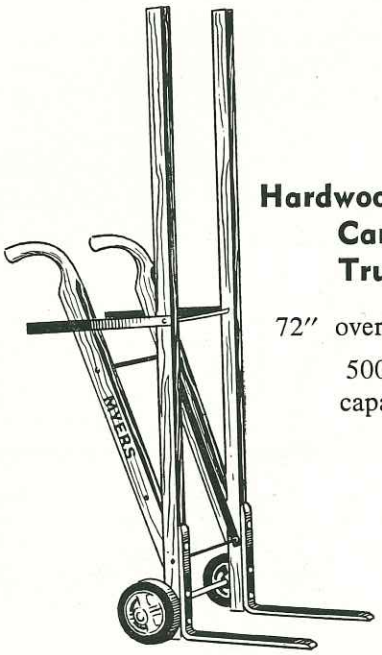
No. 770 *"Fork Type"* truck for handling cases, cartons, etc.

No. 780 Tubular steel frame excellent for cases, cartons, etc.

METAL *Plain Bearing*	METAL *Roller Bearing*	RUBBER TIRE *Roller Bearing*	*Wheel Size*	*Axle Size*	*Handle Length*	*Truck Width*	*Nose Width*	*Nose Length*	*Weight Lbs.*
304-2-PB	**304-2-RB**	**304-2-RR**	8x2½″	⅞″	52″	21″	14″	6″	72
304-3-PB	**304-3-RB**	**304-3-RR**	8x2½″	⅞″	56″	24″	14″	6″	76
304-4-PB	**304-4-RB**	**304-4-RR**	10x2½″	1″	60″	24″	14″	6″	85
214-2-PB	**214-2-RB**	**214-2-RR**	8x2½″	⅞″	52″	22″	22″	9″	92
214-3-PB	**214-3-RB**	**214-3-RR**	8x2½″	⅞″	56″	22″	22″	9″	96
.....	.....	**770-1-RR**	8x2½″	⅞″	48″	24″	24″	12″	50
.....	.....	**780-RR**	8x2.50″	⅝″	46″	13″	13″	15″	50



No. 214

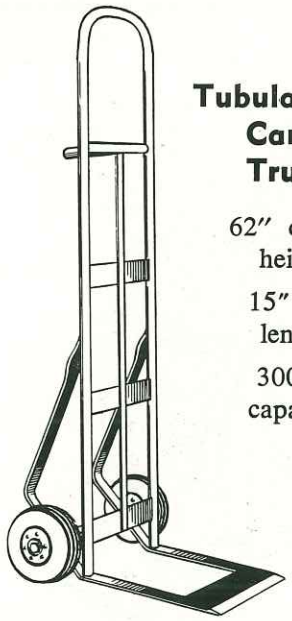


No. 770

Hardwood Frame Carton Trucks

72″ overall height.

500 lb. capacity.



No. 780

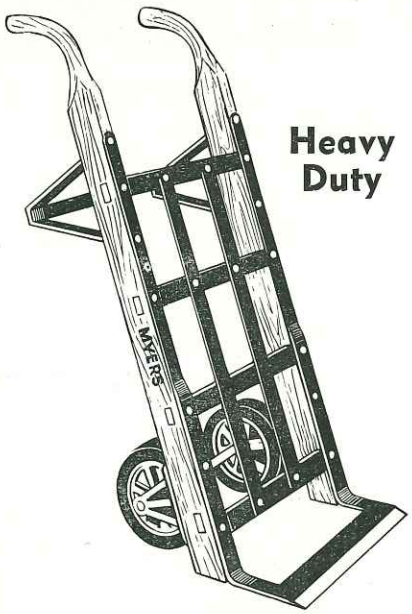
Tubular Steel Carton Trucks

62″ overall height.

15″ nose length.

300 lb. capacity.

Heavy Duty FREIGHT and WAREHOUSE TRUCKS



Heavy Duty

No. 804

- Good quality 1¾x3¼" seasoned hardwood handles, hardwood frames reinforced with steel
- Finish: All wood parts, clear varnish; wheels, black; all other metal, green
- Choice of: METAL wheels with **Plain** or **Roller** Bearings; RUBBER Tires with **Roller** Bearings

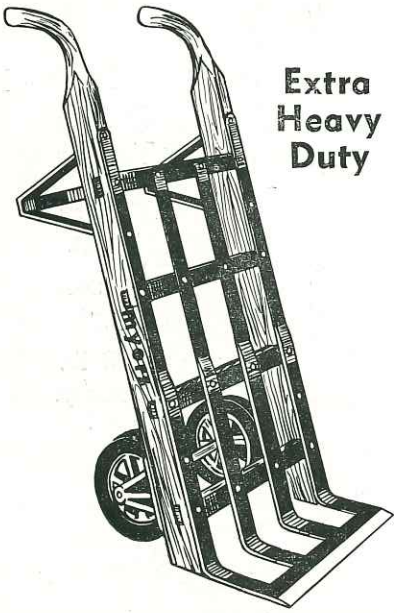
No. 804 series especially suited for docks, freight terminals and stevedoring for all classes of freight

No. 825 series with 9" long nose for extra heavy duty bags and other mixed freight

No. 826 series extra heavy wheels for rugged duty with any type of merchandise and material

DIMENSIONS—Please order by number shown under the type of WHEEL you require

METAL *Plain Bearing*	METAL *Roller Bearing*	RUBBER Tire *Roller Bearing*	*Wheel Size*	*Axle Size*	*Handle Length*	*Truck Width*	*Nose Width*	*Nose Length*	*Weight Lbs.*
804-2-PB	804-2-RB	804-2-RR	10x2½"	1"	52"	24"	24"	6"	95
804-3-PB	804-3-RB	804-3-RR	10x2½"	1"	56"	24"	24"	6"	100
804-4-PB	804-4-RB	804-4-RR	10x2½"	1"	60"	24"	24"	6"	105
825-3-PB	825-3-RB	825-3-RR	10x2½"	1"	56"	24"	24"	9"	108
825-4-PB	825-4-RB	825-4-RR	10x2½"	1"	60"	24"	24"	9"	115
826-3-PB	826-3-RB	826-3-RR	10x2½"	1"	56"	24"	24"	6"	105
826-4-PB	826-4-RB	826-4-RR	10x2½"	1"	60"	24"	24"	6"	110
826-5-PB	826-5-RB	826-5-RR	12x2½"	1⅛"	66"	24"	24"	6"	125



Extra Heavy Duty

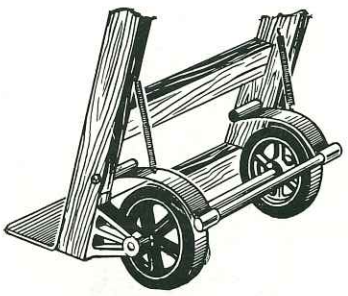
No. 826

Extra Heavy Duty

No. 825

Safety TRUCK BRAKES

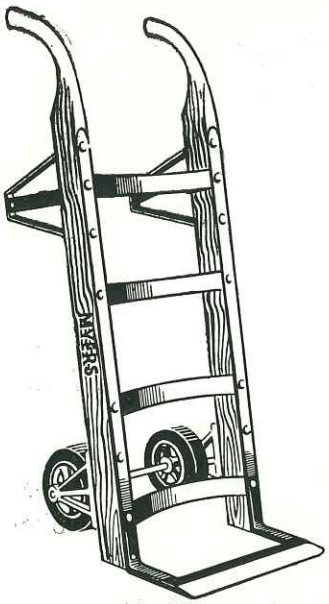
Increases capacity of "One Man" to break-over heavy loads without assistance



No. 830B

Easily and quickly attached to any Hand Truck. Operation is simple and positive, permitting handling of heavier loads with less effort. Steel shoes faced with auto brake lining with telescoping cross rods to fit any size truck.

Barrel Trucks and Barrel Drain Racks



No. 600

- Choice of hardwood and steel reinforced or all steel barrel trucks.
- Finish: All wood parts, clear varnish; wheels, black; all other metal, green.

No. 600 Series ideal for handling barrels, rolls and drums, as well as cases and bags.

Nos. 650 and **670** loads and unloads drums and barrels up to 1000 lbs. Handles different sizes of drums or barrels, adjustable sliding chime clamps for various heights with **Neoprene** rubber tire wheels.

No. 618 Drum or Barrel drain is a handy and compact truck and movable storage rack combined. Drum head projects beyond end of rack for easy access to drain cock.

METAL *Plain Bearing*	METAL *Roller Bearing*	RUBBER *Roller Bearing*	*Wheel Size*	*Axle Size*	*Handle Length*	*Truck Width*	*Nose Width*	*Nose Length*	*Weight Lbs.*
600-2-PB	**600-2-RB**	**600-2-RR**	9x2½″	⅞″	52″	20″	20″	6″	85
600-3-PB	**600-3-RB**	**600-3-RR**	8x2½″	⅞″	56″	20″	20″	6″	98
600-4-PB	**600-4-RB**	**600-4-RR**	10x2½″	1″	60″	20″	20″	6″	105
650-PB	**650-RB**	**650-NRR**	9x2½″	1″	60″	23″	23″	5″	80
.....	.....	**670-NRR**	9x2½″	1″	60″	25″	18″	3″	80

Nos.	*Axle Size*	*Height*	*Length x Width*	*Weight, Lbs.*	*Load Wheels*	*Caster Wheels*
618	...	18″	32x18″	26	None	None
624	...	24″	32x18″	29	None	None
618-PB	⅝″	18″	32x18″	37	3″	2″
624-PB	⅝″	24″	32x18″	40	3″	2″

No. 650

"One-Man" Self Loading Barrel or Drum Truck

1000 lbs. Capacity

THREE

Drop sliding clamp over chime of any size barrel or drum.

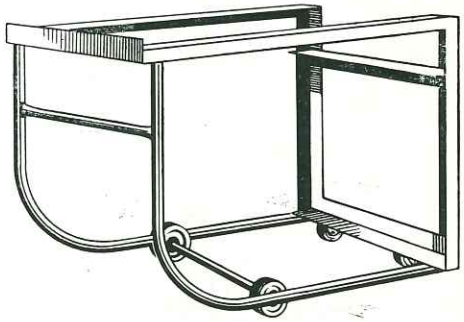
SIMPLE

Pull on handles and step on foot bar, truck picks up load.

STEPS

Wheel away, load rides balanced between wheels.

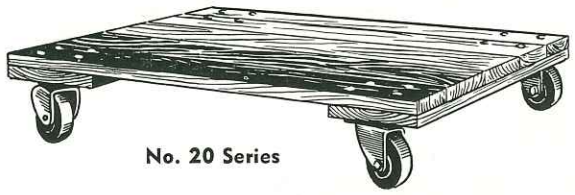
Drum or Barrel Drain


No. 624-PB

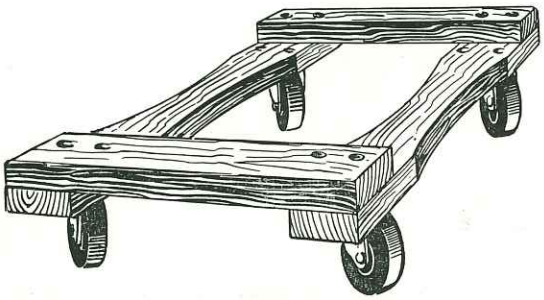
Loads quickly and easily. Available *with* or *without* wheels.

Metal and Hardwood DOLLIES

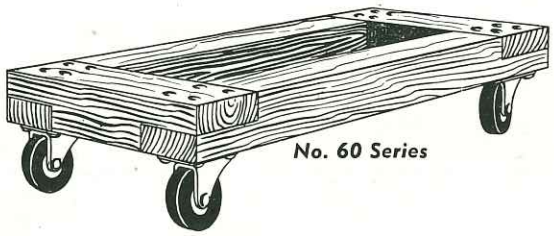
- **Speeds Handling of Heavy Loads**
- **Choice of Metal, Rubber, or Plastic Wheels**
- **Smooth, Seasoned Hardwood Frames**
- **Durable, Steel Angle Frames**



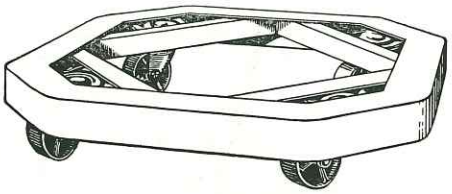
No. 20 Series



No. 40 Series

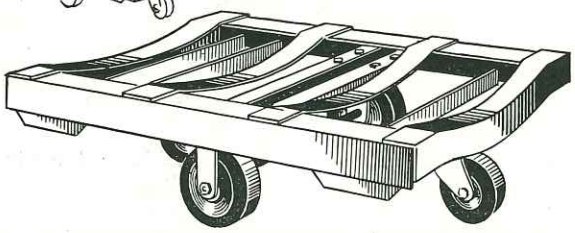


No. 60 Series



No. 10 Series

No. 70F Flush



No. 70C—Concaved

No. 20—7/8" hardwood frame and battens, utility dolly with **four** swivel casters. **Capacity:** Metal 750 lbs.; Rubber 500 lbs.; Plastic 1000 lbs.

No. 40—2x4" hardwood frame bolted for strength. Shaped hand "hold." Ideal for moving pianos, furniture, etc. Same capacities as No. 20 series

No. 60—4x4" hardwood frame dadoed for rigidity. **Capacity:** Plastic 2500 lbs.; metal 2500 lbs.; rubber 1000 lbs. Roller bearing wheels

No. 10—Hex angle **steel** frame for 55 gal. drums and barrels in dairies, bakeries, etc. Plastic easily cleaned. **Capacity:** Metal or Plastic 750 lbs. Rubber 500 lbs.

No. 70—Rugged built dolly with **flush** or **concaved** top for crates, machinery and paper rolls. **Capacity:** Tilt-type with 6x2" and 4x1½" wheels, 2000 lbs. Non-tilt with four 5x2" casters, two rigids and two swivels; 3000 lbs. Roller bearing wheels

Frame Size	*Wheel Sizes*	METAL	RUBBER	PLASTIC	*Wt. Lbs*
18x24"	3x1¼"	**20-1-M**	**20-1-R**	**20-1-P**	25
21x30"	3x1¼"	**20-2-M**	**20-2-R**	**20-2-P**	30
24x36"	3x1¼"	**20-3-M**	**20-3-R**	**20-3-P**	35
18x24"	3x1¼"	**40-1-M**	**40-1-R**	**40-1-P**	24
21x30"	3x1¼"	**40-2-M**	**40-2-R**	**40-2-P**	27
24x36"	3x1¼"	**40-3-M**	**40-3-R**	**40-3-P**	30
18x24"	4x2"	**60-1-MR**	**60-1-RR**	**60-1-PR**	58
21x30"	4x2"	**60-2-MR**	**60-2-RR**	**60-2-PR**	64
24x36"	4x2"	**60-3-MR**	**60-3-RR**	**60-3-PR**	68
18x18"	3x1¼"	**10-1-M**	**10-1-R**	**10-1-P**	25
18x36"	6x2-4x1½"	**70C-1-M**	.....	**70C-1-PR**	70
18x36"	5x2"	**70F-1-M**	.....	**70F-1-PN**	70

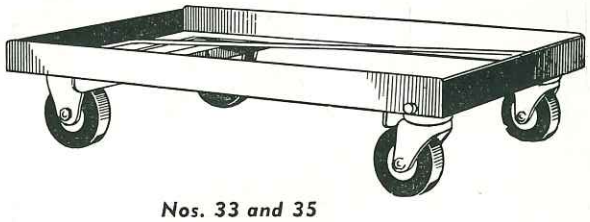
DOLLIES, BARREL SKIDS and PRY BARS

- **Durable Angle and Pipe Frames**
- **Choice of Metal, Rubber or Plastic Wheels**

BASKET AND CASE DOLLIES

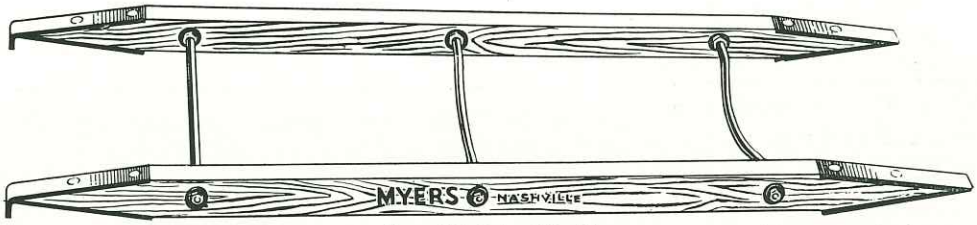
No. 30—1½x1½x⅛" steel angle frame for milk and beverage cases. Four **swivel** casters, **without** handle

Nos. 33 and 35—Steel angle frame basket dolly with two **swivel** and two **rigid** casters. Suitable for stacking and transporting baskets in an order filling operation. Complete with **folding handle**



Nos. 33 and 35

HARDWOOD BARREL SKIDS



Nos. 80-6 to 80-10

Recommended for loading or unloading barrels, drums, crates, boxes, etc. from docks to ground level.

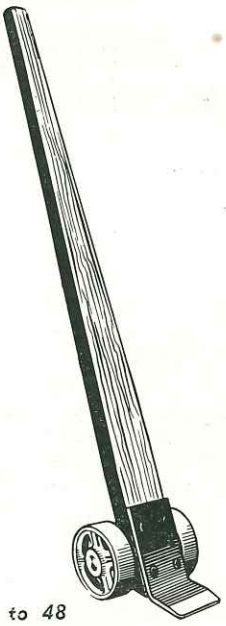
Available in 6, 7, 8, 10 and 12 foot lengths. 16½ inches wide overall. Seasoned hardwood side rails. Steel reinforced. Ends with hooks on one end and points on the other end. Bolted steel cross bars.

Model Nos.	*Length, Ft.*	*Cross Bars*	*Side Rails, In.*	*Approx. Wt., Lbs.*
80- 6	6	2	1¾x3½	40
80- 7	7	2	1¾x3¾	50
80- 8	8	3	1¾x3¾	55
80-10	10	3	1¾x3¾	65
80-12	12	4	1¾x3¾	75

Pry Bars or Lever Trucks

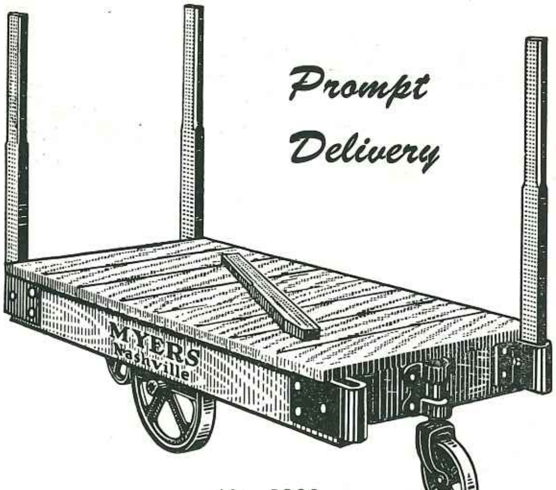
Made from thick straight grained hardwood. 3½" long beveled steel nose used as a wedge for lifting heavy loads. Steel nose plate ⅝" thick x 12" overall length. Choice of 5x2" metal, plain bearing or roller bearings wheels.

Length Overall	*Nose Width*	*Capacity Metal*	METAL *P.B.*	METAL *R.B.*	*Wt. Lbs.*
5′	5″	3500	**45-PB**	**45-RB**	32
6′	6″	4250	**46-PB**	**46-RB**	37
7′	7″	5000	**47-PB**	**47-RB**	43
8′	7″	5000	**48-PB**	**48-RB**	48



Nos. 45 to 48

FACTORY TRUCKS



No. 1200

• MYERS "TOUGH-BUILT" FACTORY TRUCKS are ruggedly constructed, easy-rolling, designed for general manufacturing, especially in furniture factories, millwork shops, planing mills and many other manufacturing and distributing plants. Seasoned hardwood frame and deck—varnished finish.

• Ideal for use over rough floors, over door sills and elevator shafts, thoroughly dependable—moves easily and turns in a short space.

• All wheels, brackets and casters are made of tough semi-steel castings of the proper size and capacity to safely carry the load recommended. The casters are stem type ball bearing swivel, extremely easy to turn and securely fastened to the frame with four bolts. The axle is increased in diameter on the wide platforms.

• Truck No. 1400 wider than 30″ platforms and all No. 1600 trucks have *three* full size rails with *three* axle brackets.

• We furnish as standard equipment, four hardwood stakes (attached underneath deck) 35″ long with pressed steel stake pockets of heavy gauge. All joints in the frame are dadoed to make more secure and rigid.

No. 1200—REGULAR Duty—Platform 14″ High—Cap. 1500 lbs.—Metal or Rubber Tire Wheels

Metal Load Wheels: 12x2″—Caster Wheels: 6x1¼″ (Rubber Tire Load Wheels 12x2½″—Caster Wheels: 6x1½″)—Rails: 1⅜x5″.

Size No.	*Platform Size*	*Frame Size*	*Axle Size*	*Approx. Weight*	*Hardware Only*	*Metal Wheels Plain Bearing*	*Metal Wheels Roller Bearing*	*Rubber Tires Roller Bearing*
1	21x42″	1⅜x5″	1″	120 lbs.	**1200-1-HPB**	**1200-1-PB**	**1200-1-RB**	**1200-1-RR**
2	24x48″	1⅜x5″	1″	129 lbs.	**1200-2-HPB**	**1200-2-PB**	**1200-2-RB**	**1200-2-RR**
3	27x48″	1⅜x5″	1″	136 lbs.	**1200-3-HPB**	**1200-3-PB**	**1200-3-RB**	**1200-3-RR**
4	30x48″	1⅜x5″	1″	148 lbs.	**1200-4-HPB**	**1200-4-PB**	**1200-4-RB**	**1200-4-RR**
5	30x54″	1⅜x5″	1″	154 lbs.	**1200-5-HPB**	**1200-5-PB**	**1200-5-RB**	**1200-5-RR**
6	30x60″	1⅜x5″	1″	160 lbs.	**1200-6-HPB**	**1200-6-PB**	**1200-6-RB**	**1200-6-RR**
7	36x60″	1⅜x5″	1″	171 lbs.	**1200-7-HPB**	**1200-7-PB**	**1200-7-RB**	**1200-7-RR**
8	36x72″	1⅜x5″	1″	190 lbs.	**1200-8-HPB**	**1200-8-PB**	**1200-8-RB**	**1200-8-RR**

No. 1205—Non-Tilt (Illustrated on opposite page)—Otherwise same sizes as No. 1200 Series above.
No. 1210—Four Casters (Illustrated on opposite page)—Otherwise same sizes as No. 1200 Series above.

No. 1400—HEAVY Duty—Platform 16″ High—Cap. 3000 lbs. Metal—Cap. 2000 lbs. Rubber Tire Wheels

Load Wheels: 14x2½″—Caster Wheels: 7x2″—Rails: 1⅝x5″.

2	24x48″	1½x5″	1⅛″	180 lbs.	**1400-2-HPB**	**1400-2-PB**	**1400-2-RB**	**1400-2-RR**
3	27x48″	1½x5″	1⅛″	188 lbs.	**1400-3-HPB**	**1400-3-PB**	**1400-3-RB**	**1400-3-RR**
4	30x48″	1½x5″	1⅛″	198 lbs.	**1400-4-HPB**	**1400-4-PB**	**1400-4-RB**	**1400-4-RR**
5	30x54″	1⅝x5″	1⅛″	206 lbs.	**1400-5-HPB**	**1400-5-PB**	**1400-5-RB**	**1400-5-RR**
6	30x60″	1⅝x5″	1⅛″	217 lbs.	**1400-6-HPB**	**1400-6-PB**	**1400-6-RB**	**1400-6-RR**
7	36x60″	1⅝x5″	1⅛″	230 lbs.	**1400-7-HPB**	**1400-7-PB**	**1400-7-RB**	**1400-7-RR**
8	36x72″	1¾x5″	1⅛″	242 lbs.	**1400-8-HPB**	**1400-8-PB**	**1400-8-RB**	**1400-8-RR**
9	36x84″	1¾x5″	1⅛″	261 lbs.	**1400-9-HPB**	**1400-9-PB**	**1400-9-RB**	**1400-9-RR**
10	36x96″	1¾x5″	1⅛″	280 lbs.	**1400-10-HPB**	**1400-10-PB**	**1400-10-RB**	**1400-10-RR**

No. 1405—Non-Tilt (Illustrated on opposite page)—Otherwise same sizes as Series 1400 above.
No. 1410—With Four Casters (Illustrated on opposite page)—Otherwise same sizes as No. 1400 Series above.

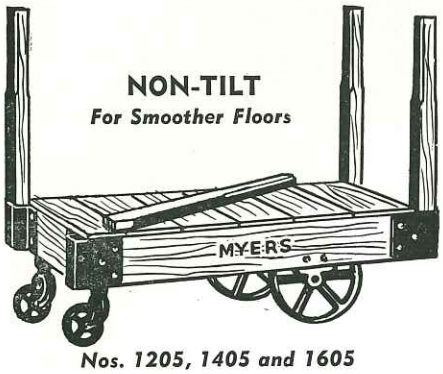
No. 1600—EXTRA Heavy Duty—Platform 18″ High—Cap. 5000 lbs. Metal—Cap. 2500 lbs. Rubber Tire Wheels

Load Wheels: 16x2½″—Caster Wheels: 8x2″—Rails: 1⅝x6″.

Trucks No. 1600 and 1610 have three full size rails and three axle brackets.

6	30x60″	1¾x6″	1¼″	228 lbs.	**1600-6-HPB**	**1600-6-PB**	**1600-6-RB**	**1600-6-RR**
7	36x60″	1¾x6″	1¼″	239 lbs.	**1600-7-HPB**	**1600-7-PB**	**1600-7-RB**	**1600-7-RR**
8	36x72″	1¾x6″	1¼″	253 lbs.	**1600-8-HPB**	**1600-8-PB**	**1600-8-RB**	**1600-8-RR**
9	36x84″	1¾x6″	1¼″	279 lbs.	**1600-9-HPB**	**1600-9-PB**	**1600-9-RB**	**1600-9-RR**
10	36x96″	1¾x6″	1¼″	293 lbs.	**1600-10-HPB**	**1600-10-PB**	**1600-10-RB**	**1600-10-RR**

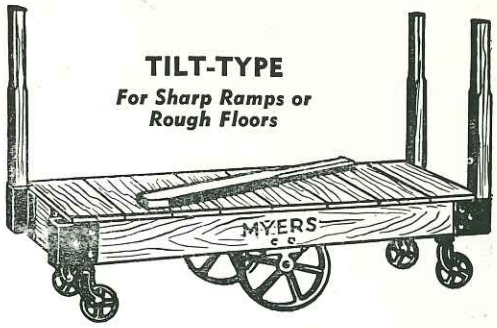
No. 1605—Non-Tilt (Illustrated on opposite page)—Otherwise same sizes as No. 1600 Series above.
No. 1610—With Four Casters (Illustrated on opposite page)—Otherwise same sizes as No. 1600 Series above.



Nos. 1205, 1405 and 1605

FACTORY TRUCKS

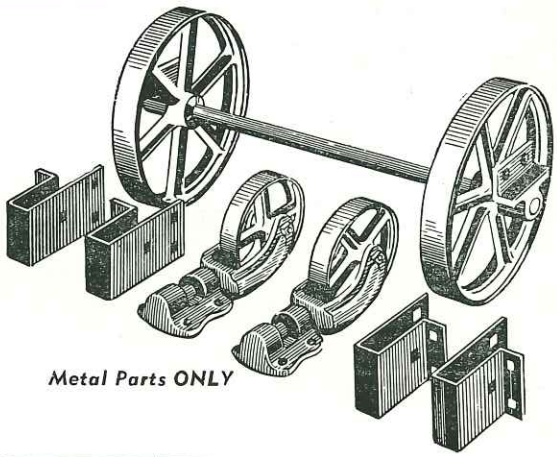
Complete specifications, including sizes—
Shown on opposite page ten



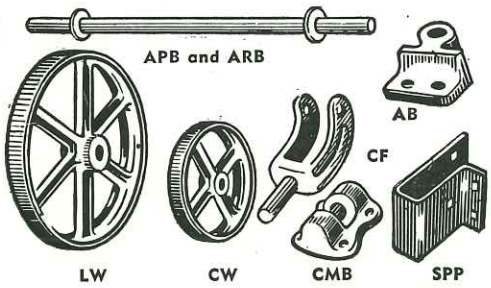
Nos. 1210, 1410 and 1610

HARDWARE ONLY for Factory Trucks

FOR PLANTS who wish to build their own wood parts we furnish hardware consisting of complete running gear and stake pockets as shown. This is everything you need to build a truck except the lumber, bolts and nails. Everything machined and painted ready to mount.



Metal Parts ONLY



Parts for . . . FACTORY TRUCKS

Load Wheels

No. LW—12x2"—plain bearing 12x2"—roller bearing 12x2½"—rubber tire	1200 Series
14x2½"—plain bearing 14x2½"—roller bearing 14x2½"—rubber tire	1400 Series
16x2½"—plain bearing 16x2½"—roller bearing 16x2½"—rubber tire	1600 Series

Caster Wheels

No. CW—6x1¼"—plain bearing 6x1¼" roller bearing 6x1½" rubber tire	1200 & 1210 Series
6x1½"—plain bearing 6x1½"—roller bearing 6x1½"—rubber tire	1205 Series
7x2"—plain bearing 7x2"—roller bearing 7x2"—rubber tire	1400 Series
8x2"—plain bearing 8x2"—roller bearing 8x2"—rubber tire	1600 Series

Caster, Forks

CF-1200, CF-1210, CF-1205
CF-1400 Series
CF-1600 Series

Caster Mounting Brackets

CMB-1200, CMB-1210, CMB-1205
CMB-1400 Series
CMB-1600 Series

Axle Brackets

AB-1200, AB-1210, AB-1205
AB-1400 Series
AB-1600 Series

Axles

24 to 29" lengths
No. APB-1—For plain bearing
No. ARB-1—For roller bearing
30 to 36" lengths
No. APB-2—For plain bearing
No. ARB-2—For roller bearing

Stake Pockets

No. SPP—pressed steel
No. SPC—cast semi-steel

SUPERSTRUCTURES for FACTORY and WAREHOUSE TRUCKS

AVAILABLE for All Sizes of Nos. 1200, 1205, 1210, 1400, 1405, 1410, 1600, 1605, 1610, 2800, 2801, 2802, 3000, 3005, 3100, 3105, 2400, 2405

- 30 inches high above Truck deck.
- Nailed with tempered hardened steel drive screws.
- Seasoned hardwood framing, stakes and battens.
- Angle bound has bolted reinforced corners with 2x2x⅛" angle irons on outside and 1¼x1¼x⅛" on inside.

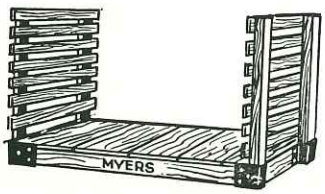


Fig. B of No. SLR

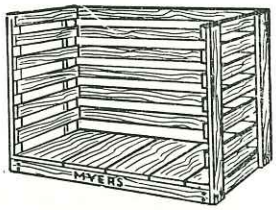


Fig. C of No. SLNR

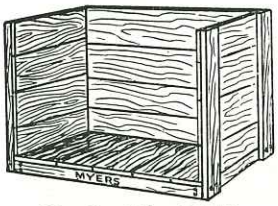


Fig. C of No. SONR

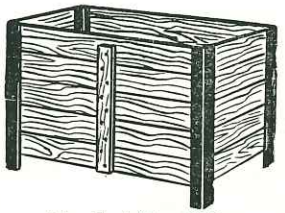


Fig. E of No. SOR

Type of Superstructure	*Hardwood 1 End* **Fig. A**	*Hardwood 2 Ends* **Fig. B**	*Hardwood 2 Ends, 1 Side* **Fig. C**	*Hardwood 4 Sides* **Fig. D**	*Angle Bound 4 Sides* **Fig. E.**
Slatted Removable	No. SLR-A	No. SLR-B	No. SLR-C	No. SLR-D	No. SLR-E
Slatted Non-Removable	No. SLNR-A	No. SLNR-B	No. SLNR-C	No. SLNR-D	No. SLNR-E
Solid Removable	No. SOR-A	No. SOR-B	No. SOR-C	No. SOR-D	No. SOR-E
Solid Non-Removable	No. SONR-A	No. SONR-B	No. SONR-C	No. SONR-D	No. SONR-E

NOTE—When ordering trucks with any of the above superstructures . . . use the regular truck number *plus* the number of the type of SUPERSTRUCTURE you require.

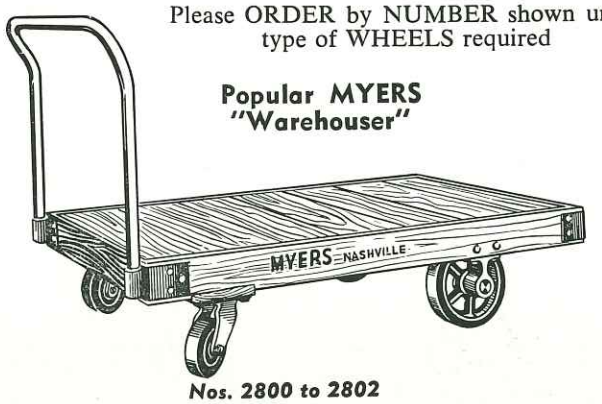
PLATFORM WAREHOUSE TRUCKS

CAPACITIES: 2000 to 4000 lbs.

- 37″ Overall height from floor to top of Push Bar
- Mortised, Bolted and Steel Braced Oak Frames
- Detachable Steel Push Bars
- Varnished Seasoned Hardwood Decks
- Choice of Three Deck Heights

Please ORDER by NUMBER shown under type of WHEELS required

Popular MYERS "Warehouser"



Nos. 2800 to 2802

REGULAR DUTY—14″ High Platform 12x2½″ Load Wheels, 6x2″ Caster Wheels

Capacity METAL Wheels, 2500 lbs.; RUBBER Tires, 2000 lbs.

Platform Size	*Axle Size*	*Weight Lbs.*	METAL *Wheels Plain Bearings*	METAL *Wheels Roller Bearings*	RUBBER *Tires Roller Bearings*
24x48″	1″	150	**2800-2-PB**	**2800-2-RB**	**2800-2-RR**
27x48″	1″	157	**2800-3-PB**	**2800-3-RB**	**2800-3-RR**
30x48″	1″	172	**2800-4-PB**	**2800-4-RB**	**2800-4-RR**
30x54″	1″	179	**2800-5-PB**	**2800-5-RB**	**2800-5-RR**
30x60″	1″	186	**2800-6-PB**	**2800-6-RB**	**2800-6-RR**
36x60″	1⅛″	203	**2800-7-PB**	**2800-7-RB**	**2800-7-RR**
36x72″	1⅛″	232	**2800-8-PB**	**2800-8-RB**	**2800-8-RR**
36x84″	1⅛″	240	**2800-9-PB**	**2800-9-RB**	**2800-9-RR**
36x96″	1⅛″	255	**2800-10-PB**	**2800-10-RB**	**2800-10-RR**

MEDIUM DUTY—18″ High Platform, 16x2½″ Load Wheels, 8x2″ Caster Wheels

Capacity METAL Wheels, 3500 lbs.; RUBBER Tires, 2500 lbs.

Platform Size	*Axle Size*	*Weight Lbs.*	METAL *Wheels Plain Bearings*	METAL *Wheels Roller Bearings*	RUBBER *Tires Roller Bearings*
24x48″	1⅛″	205	**2801-2-PB**	**2801-2-RB**	**2801-2-RR**
27x48″	1⅛″	212	**2801-3-PB**	**2801-3-RB**	**2801-3-RR**
30x48″	1⅛″	220	**2801-4-PB**	**2801-4-RB**	**2801-4-RR**
30x54″	1⅛″	227	**2801-5-PB**	**2801-5-RB**	**2801-5-RR**
30x60″	1⅛″	235	**2801-6-PB**	**2801-6-RB**	**2801-6-RR**
36x60″	1¼″	254	**2801-7-PB**	**2801-7-RB**	**2801-7-RR**
36x72″	1¼″	271	**2801-8-PB**	**2801-8-RB**	**2801-8-RR**
36x84″	1¼″	289	**2801-9-PB**	**2801-9-RB**	**2801-9-RR**
36x96″	1¼″	307	**2801-10-PB**	**2801-10-RB**	**2801-10-RR**

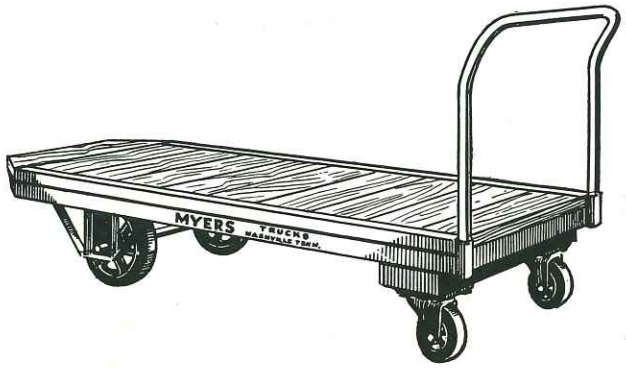
HEAVY DUTY—20″ High Platform, 18x3″ Load Wheels, 10x2½″ Caster Wheels

Capacity METAL Wheels, 4000 lbs.; RUBBER Tires, 4000 lbs.

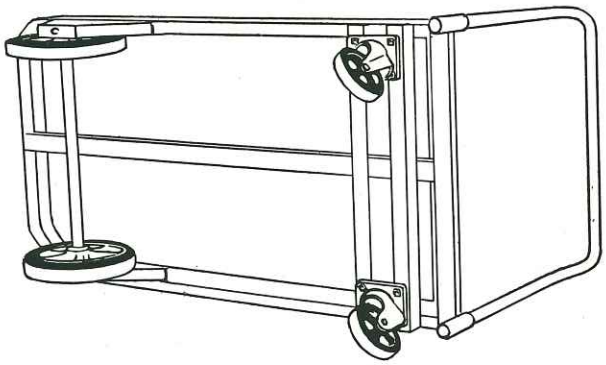
Platform Size	*Axle Size*	*Weight Lbs.*	METAL *Wheels Plain Bearings*	METAL *Wheels Roller Bearings*	RUBBER *Tires Roller Bearings*
24x48″	1⅛″	238	**2802-2-PB**	**2802-2-RB**	**2802-2-RR**
27x48″	1⅛″	245	**2802-3-PB**	**2802-3-RB**	**2802-3-RR**
30x48″	1⅛″	252	**2802-4-PB**	**2802-4-RB**	**2802-4-RR**
30x54″	1⅛″	266	**2802-5-PB**	**2802-5-RB**	**2802-5-RR**
30x60″	1⅛″	269	**2802-6-PB**	**2802-6-RB**	**2802-6-RR**
36x60″	1¼″	284	**2802-7-PB**	**2802-7-RB**	**2802-7-RR**
36x72″	1¼″	300	**2802-8-PB**	**2802-8-RB**	**2802-8-RR**
36x84″	1¼″	318	**2802-9-PB**	**2802-9-RB**	**2802-9-RR**
36x96″	1¼″	335	**2802-10-PB**	**2802-10-RB**	**2802-10-RR**

PLATFORM WAREHOUSE TRUCKS

- 2000 to 5000 lb. Capacities
- Seasoned Hardwood Decks, non-flush
- Detachable Pipe Push Bars
- Double Angle Steel Frames
- Ball Bearing Swivel Casters
- Choice of Three Deck Heights
- 37″ Overall height from floor to top of Push Bar



Nos. 2250 to 2252



Bottom View of Sturdy Construction

With 2x2x3/16″ Angle Steel Rails

REGULAR DUTY—14″ High Platform, 12x2½″ Load Wheels, 6x2″ Caster Wheels

Capacity METAL Wheels 2500 lbs.; RUBBER Tires 2000 lbs.

Platform Size	*Axle Size*	*Weight Lbs.*	METAL *Wheels Plain Bearings*	METAL *Wheels Roller Bearings*	RUBBER *Tires Roller Bearings*
24x48″	1″	163	2250-2-PB	2250-2-RB	2250-2-RR
27x48″	1″	168	2250-3-PB	2250-3-RB	2250-3-RR
30x48″	1″	175	2250-4-PB	2250-4-RB	2250-4-RR
30x54″	1″	182	2250-5-PB	2250-5-RB	2250-5-RR
30x60″	1″	192	2250-6-PB	2250-6-RB	2250-6-RR
36x60″	1⅛″	210	2250-7-PB	2250-7-RB	2250-7-RR
36x72″	1⅛″	229	2250-8-PB	2250-8-RB	2250-8-RR
36x84″	1⅛″	249	2250-9-PB	2250-9-RB	2250-9-RR
36x96″	1⅛″	266	2250-10-PB	2250-10-RB	2250-10-RR

With 2x2x¼″ Angle Steel Rails

MEDIUM DUTY—18″ High Platform, 16x2½″ Load Wheels, 8x2″ Caster Wheels

Capacity METAL Wheels, 4000 lbs.; RUBBER Tires, 2500 lbs.

Platform Size	*Axle Size*	*Weight Lbs.*	METAL *Wheels Plain Bearings*	METAL *Wheels Roller Bearings*	RUBBER *Tires Roller Bearings*
24x48″	1⅛″	220	2251-2-PB	2251-2-RB	2251-2-RR
27x48″	1⅛″	228	2251-3-PB	2251-3-RB	2251-3-RR
30x48″	1⅛″	234	2251-4-PB	2251-4-RB	2251-4-RR
30x54″	1⅛″	245	2251-5-PB	2251-5-RB	2251-5-RR
30x60″	1⅛″	259	2251-6-PB	2251-6-RB	2251-6-RR
36x60″	1⅛″	277	2251-7-PB	2251-7-RB	2251-7-RR
36x72″	1⅛″	302	2251-8-PB	2251-8-RB	2251-8-RR
36x84″	1⅛″	320	2251-9-PB	2251-9-RB	2251-9-RR
36x96″	1⅛″	343	2251-10-PB	2251-10-RB	2251-10-RR

With 2x2½x¼″ Angle Steel Rails

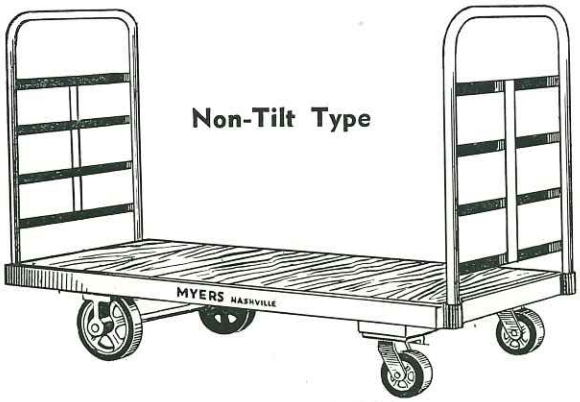
HEAVY DUTY—20″ High Platform, 18x3″ Load Wheels, 10x2½″ Caster Wheels

Capacity METAL Wheels, 5000 lbs.; RUBBER Tires 4000 lbs.

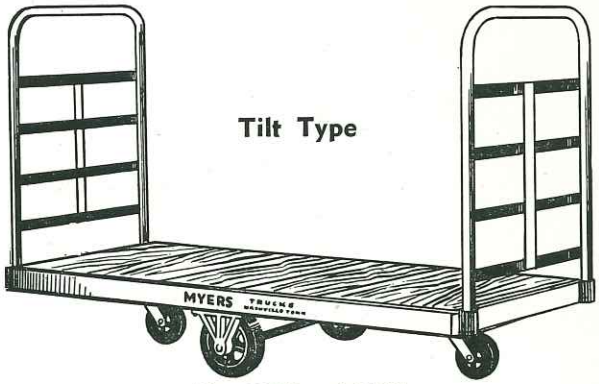
Platform Size	*Axle Size*	*Weight Lbs.*	METAL *Wheels Plain Bearings*	METAL *Wheels Roller Bearings*	RUBBER *Tires Roller Bearings*
24x48″	1¼″	275	2252-2-PB	2252-2-RB	2252-2-RR
27x48″	1¼″	283	2252-3-PB	2252-3-RB	2252-3-RR
30x48″	1¼″	291	2252-4-PB	2252-4-RB	2252-4-RR
30x54″	1¼″	301	2252-5-PB	2252-5-RB	2252-5-RR
30x60″	1¼″	312	2252-6-PB	2252-6-RB	2252-6-RR
36x60″	1¼″	330	2252-7-PB	2252-7-RB	2252-7-RR
36x72″	1¼″	357	2252-8-PB	2252-8-RB	2252-8-RR
36x84″	1¼″	376	2252-9-PB	2252-9-RB	2252-9-RR
36x96″	1¼″	400	2252-10-PB	2252-10-RB	2252-10-RR

PLATFORM WAREHOUSE TRUCKS

- CAPACITIES: 1500 to 3500 lbs.
- Removable Slatted End Racks
- Choice of TILT or NON-TILT
- 2½x2x3/16" Angle Frames
- 46" Overall height from floor to top of End Rack



Nos. 3000 and 3100



Nos. 3005 and 3105

NON-TILT Double Rack Trucks

REGULAR DUTY—14" High Platform, 12x2½" Load Wheels, 8x2" Caster Wheels

Capacity METAL Wheels, 2500 lbs.; RUBBER Tires, 2000 lbs.

Platform Size	*Axle Size*	*Weight Lbs.*	METAL *Wheels Plain Bearings*	METAL *Wheels Roller Bearings*	RUBBER *Tires Roller Bearings*
24x48"	1"	195	**3000-2-PB**	**3000-2-RB**	**3000-2-RR**
27x48"	1"	203	**3000-3-PB**	**3000-3-RB**	**3000-3-RR**
30x48"	1"	210	**3000-4-PB**	**3000-4-RB**	**3000-4-RR**
30x54"	1"	218	**3000-5-PB**	**3000-5-RB**	**3000-5-RR**
30x60"	1"	225	**3000-6-PB**	**3000-6-RB**	**3000-6-RR**
36x60"	1⅛"	245	**3000-7-PB**	**3000-7-RB**	**3000-7-RR**
36x72"	1⅛"	262	**3000-8-PB**	**3000-8-RB**	**3000-8-RR**
36x84"	1⅛"	280	**3000-9-PB**	**3000-9-RB**	**3000-9-RR**
36x96"	1⅛"	297	**3000-10-PB**	**3000-10-RB**	**3000-10-RR**

HEAVY DUTY—18" High Platform, 16x2½" Load Wheels, 8x2½" Caster Wheels

Capacity METAL Wheels, 3500 lbs.; RUBBER Tires, 2500 lbs.

24x48"	1⅛"	234	**3100-2-PB**	**3100-2-RB**	**3100-2-RR**
27x48"	1⅛"	243	**3100-3-PB**	**3100-3-RB**	**3100-3-RR**
30x48"	1⅛"	252	**3100-4-PB**	**3100-4-RB**	**3100-4-RR**
30x54"	1⅛"	261	**3100-5-PB**	**3100-5-RB**	**3100-5-RR**
30x60"	1⅛"	270	**3100-6-PB**	**3100-6-RB**	**3100-6-RR**
36x60"	1¼"	291	**3100-7-PB**	**3100-7-RB**	**3100-7-RR**
36x72"	1¼"	300	**3100-8-PB**	**3100-8-RB**	**3100-8-RR**
36x84"	1¼"	318	**3100-9-PB**	**3100-9-RB**	**3100-9-RR**
36x96"	1¼"	336	**3100-10-PB**	**3100-10-RB**	**3100-10-RR**

TILT-TYPE Double Rack Trucks

REGULAR DUTY—14" High Platform, 12x2½" Load Wheels, 8x2" Caster Wheels

Capacity METAL Wheels, 2000 lbs.; RUBBER Tires, 1500 lbs.

Platform Size	*Axle Size*	*Weight Lbs.*	METAL *Wheels Plain Bearings*	METAL *Wheels Roller Bearings*	RUBBER *Tires Roller Bearings*
24x48"	1"	203	**3005-2-PB**	**3005-2-RB**	**3005-2-RR**
27x48"	1"	211	**3005-3-PB**	**3005-3-RB**	**3005-3-RR**
30x48"	1"	220	**3005-4-PB**	**3005-4-RB**	**3005-4-RR**
30x54"	1"	228	**3005-5-PB**	**3005-5-RB**	**3005-5-RR**
30x60"	1"	235	**3005-6-PB**	**3005-6-RB**	**3005-6-RR**
36x60"	1⅛"	258	**3005-7-PB**	**3005-7-RB**	**3005-7-RR**
36x72"	1⅛"	275	**3005-8-PB**	**3005-8-RB**	**3005-8-RR**
36x84"	1⅛"	293	**3005-9-PB**	**3005-9-RB**	**3005-9-RR**
36x96"	1⅛"	310	**3005-10-PB**	**3005-10-RB**	**3005-10-RR**

HEAVY DUTY—18" High Platform, 16x2½" Load Wheels, 8x2½" Caster Wheels

Capacity METAL Wheels, 3000 lbs.; RUBBER Tires, 2000 lbs.

24x48"	1⅛"	248	**3105-2-PB**	**3105-2-RB**	**3105-2-RR**
27x48"	1⅛"	257	**3105-3-PB**	**3105-3-RB**	**3105-3-RR**
30x48"	1⅛"	266	**3105-4-PB**	**3105-4-RB**	**3105-4-RR**
30x54"	1⅛"	275	**3105-5-PB**	**3105-5-RB**	**3105-5-RR**
30x60"	1⅛"	284	**3105-6-PB**	**3105-6-RB**	**3105-6-RR**
36x60"	1¼"	305	**3105-7-PB**	**3105-7-RB**	**3105-7-RR**
36x72"	1¼"	314	**3105-8-PB**	**3105-8-RB**	**3105-8-RR**
36x84"	1¼"	332	**3105-9-PB**	**3105-9-RB**	**3105-9-RR**
36x96"	1¼"	350	**3105-10-PB**	**3105-10-RB**	**3105-10-RR**

INDUSTRIAL TRAILERS

- 2000 and 4000 lbs. Capacities
- Choice of Hardwood or Steel Decks
- Automatic Couplers
- Two Braced End Racks
- 4″ Radius Rounded Corners
- Roller Bearing Wheels, Zerk Fittings

4000 Series

"T" Iron Frame—7/8″ Seasoned Hardwood Deck with Bolted Beveled Strips

2000 lb. Capacity—12x2½″ Load and 8x2½″ Caster Wheels

Platform Sizes	*Axle Sizes*	*Frames*	*Center Rail Angles*	METAL *Wheels Roller Bearings*	*RUBBER Tire Roller Bearings*
36x60″	1″	2¼x2¼x¼″	1½x1½x5/16″	4002- 7-RB	4002- 7-RR
36x72″	1⅛″	2¼x2¼x¼″	1½x1½x5/16″	4002- 8-RB	4002- 9-RR
4000 lb. Capacity—12x3″ and 10x3″ Met 12x3½″ and 10x3″ Rubber Tire Wheels					
36x60″	1¼″	3x2½x5/16″	2x2x5/16″	4004- 7-RB	4004- 7-RR
36x72″	1¼″	3x2½x5/16″	2x2x5/16″	4004- 8-RB	4004- 8-RR
36x84″	1¼″	3x2½x5/16″	2x2x5/16″	4004- 9-RB	4004- 9-RR
36x96″	1¼″	3x2½x5/16″	2x2x5/16″	4004-10-RB	4004-10-RR

"T" Iron Frame—3/16″ Plate Steel Deck

2000 lb. Capacity—12x2½″ Load and 8x2½″ Caster Wheels

36x60″	1″	2¼x2¼x¼″	2x2x¼″	5002- 7-RB	5002- 7-RR
36x72″	1⅛″	2¼x2¼x¼″	2x2x¼″	5002- 8-RB	5002- 8-RR
4000 lb. Capacity—12x3″ and 10x3″ Metal; 12x3½″ and 10x3″ Rubber Tire Wheels					
36x60″	1¼″	3x2½x5/16″	2x2x5/16″	5004- 7-RB	5004- 7-RR
36x72″	1¼″	3x2½x5/16″	2x2x5/16″	5004- 8-RB	5004- 8-RR
36x84″	1¼″	3x2½x5/16″	2x2x5/16″	5004- 9-RB	5004- 9-RR
36x96″	1¼″	3x2½x5/16″	2x2x5/16″	5004-10-RB	5004-10-RR

HEAVY DUTY All Steel TRUCKS

- 3/16" Thick Steel Plate Decks
- Roller Bearing, Heavy Duty Wheels

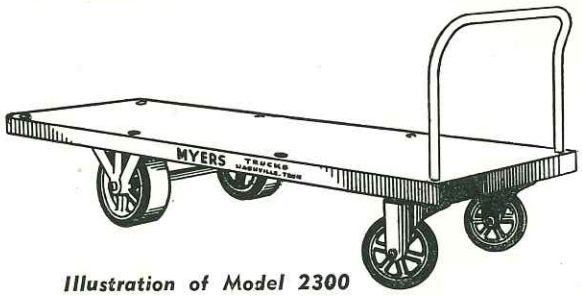


Illustration of Model 2300

MEDIUM DUTY—2000 to 2500 Capacity—2x2x3/16" Angle Steel Frames

14" High Platform, 12x2½" Load Wheels, 8x2" Caster Wheels

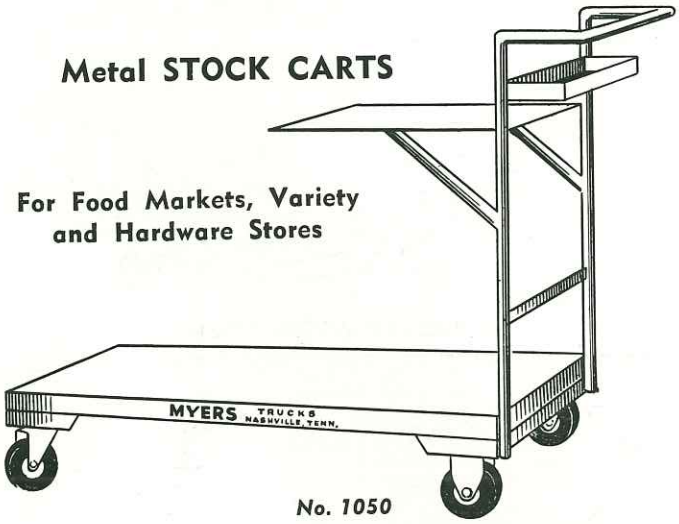
Capacity METAL Wheels, 2500 lbs.; RUBBER Tires, 2000

NOTE—Model 2200 is **without** stake pockets for separating loads.

Platform Size	*Axle Size*	*Weight Lbs.*	METAL *Wheels Plain Bearings*	METAL *Wheels Roller Bearings*	RUBBER *Tires Roller Bearings*
24x48"	1"	160	2200- 2-PB	2200- 2-RB	2200- 2-RR
27x48"	1"	165	2200- 3-PB	2200- 3-RB	2200- 3-RR
30x48"	1"	170	2200- 4-PB	2200- 4-RB	2200- 4-RR
30x54"	1"	175	2200- 5-PB	2200- 5-RB	2200- 5-RR
30x60"	1"	180	2200- 6-PB	2200- 6-RB	2200- 6-RR
36x60"	1⅛"	190	2200- 7-PB	2200- 7-RB	2200- 7-RR
36x72"	1⅛"	210	2200- 8-PB	2200- 8-RB	2200- 8-RR
HEAVY DUTY—4000 lb. Capacity—2x2x¼" Angle Steel Frames					
METAL Wheels: 12x3" Load, 10x2½" Casters—RUBBER Tires: 12x4" Load, 10x2½" Casters					
30x60"	1¼"	320	2300- 6-PB	2300- 6-RB	2300- 6-RR
36x60"	1¼"	345	2300- 7-PB	2300- 7-RB	2300- 7-RR
36x72"	1¼"	395	2300- 8-PB	2300- 8-RB	2300- 8-RR
36x84"	1¼"	445	2300- 9-PB	2300- 9-RB	2300- 9-RR
36x96"	1¼"	495	2300-10-PB	2300-10-RB	2300-10-RR

Metal STOCK CARTS

For Food Markets, Variety and Hardware Stores



No. 1050

16" wide x 36" long x 40" overall. 14 ga. Deck—3/16" Steel Shelf. 3½x1¼" Swivel and Rigid Casters. 40" overall height.

	SOFT *Tread Plain Bearings*	SOFT *Tread Roller Bearings*	HARD *Tread Plain Bearings*	HARD *Tread Roller Bearings*
Cap. Lbs.	550	550	800	800
Nos.	**1050-S-PB**	**1050-S-RR**	**1050-H-PB**	**1050-H-RR**

Hardwood STOCK CARTS

Also for Cartons and General Utility

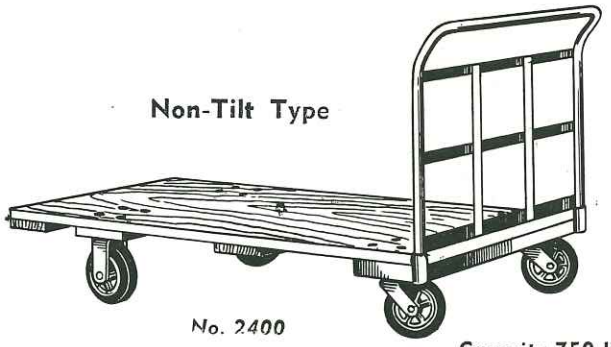
No. 2753

6" high platform of seasoned and varnished hardwood. 30" high Push Bar of ¾" pipe, permanently attached. 3x1¼" Swivel and Rigid Casters.

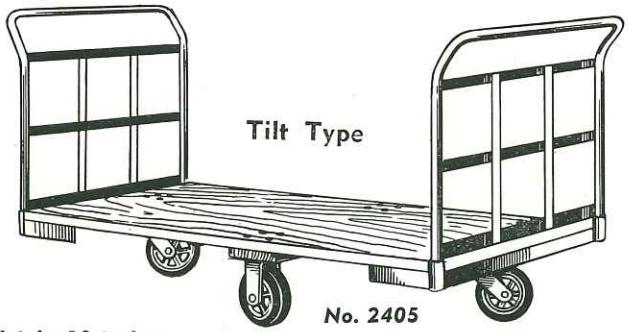
Platform Size	*Capacity Lbs.*	*METAL Wheels Plain Bearings*	*RUBBER Tires Plain Bearings*
18x36"	500	**2753-PB**	**2753-RR**
20x42"	450	**2754-PB**	**2754-RR**

RUBBER TIRED MERCHANDISE TRUCKS

- Choice of NON-TILT or TILT TYPE
- Non-Tilt 6x2" Load and Caster Wheels
- Tilt Type 8x2" Load and 6x2" Caster Wheels
- Removable Steel Slatted End Racks, 38" from floor



No. 2400



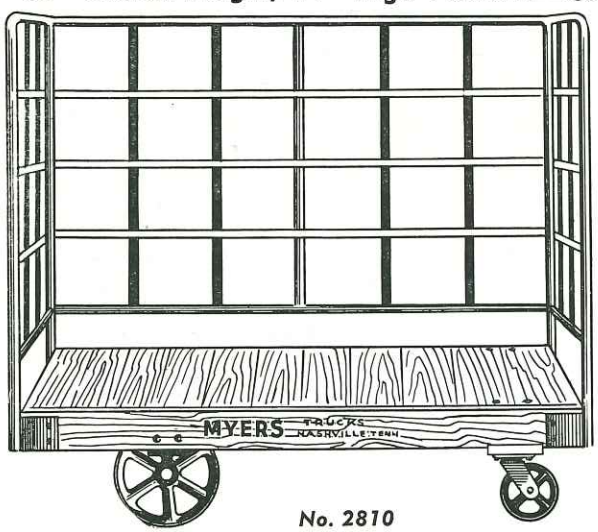
No. 2405

Capacity 750 lbs.; Deck Height 10 inches

Platform Size	*Deck Thickness*	*Weight Lbs.*	*Non-Tilt Type Roller Bearings*	*Weight Lbs.*	*Tilt-Type Roller Bearings*
24x48"	1⅛"	88	**2400-2-RR**	114	**2405-2-RR**
30x48"	1⅛"	100	**2400-4-RR**	130	**2405-4-RR**
30x54"	1⅛"	115	**2400-5-RR**	144	**2405-5-RR**
30x60"	1⅜"	120	**2400-6-RR**	150	**2405-6-RR**
36x60"	1⅜"	136	**2400-7-RR**	167	**2405-7-RR**
36x72"	1⅜"	150	**2400-8-RR**	180	**2405-8-RR**

SPECIAL RACK TRUCKS

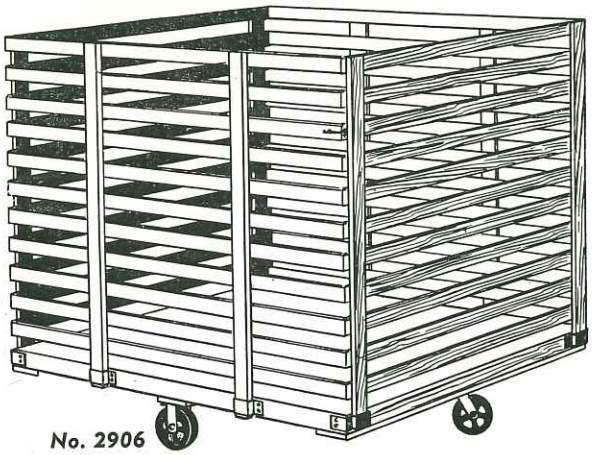
68" Overall Height, 14" High Platform—Capacity METAL Wheels 2500 lbs; RUBBER Tires 2000 lbs.



No. 2810

With 12x2½" Load Wheels and 6x2" Swivel Casters

- Removable Racks and Hardwood Slats



No. 2906

With 6x2" All Swivel Casters

Platform Size	*Axle Size*	*Weight Lbs.*	METAL *Wheels Plain Bearings*	METAL *Wheels Roller Bearings*	RUBBER *Tires Roller Bearings*
30x60"	1"	275	**2810-6-PB**	**2810-6-RB**	**2810-6-RR**
30x72"	1⅛"	290	**2810-65-PB**	**2810-65-RB**	**2810-65-RR**

Platform Size	*Axle Size*	*Weight Lbs.*	METAL *Wheels Plain Bearings*	METAL *Wheels Roller Bearings*	RUBBER *Tires Roller Bearings*
30x60"	½"	275	**2820-6-PB**	**2820-6-RB**	**2820-6-RR**
30x72"	½"	290	**2820-65-PB**	**2820-65-RB**	**2820-65-RR**

TILT-TYPE SLATTED PLATFORM TRUCK

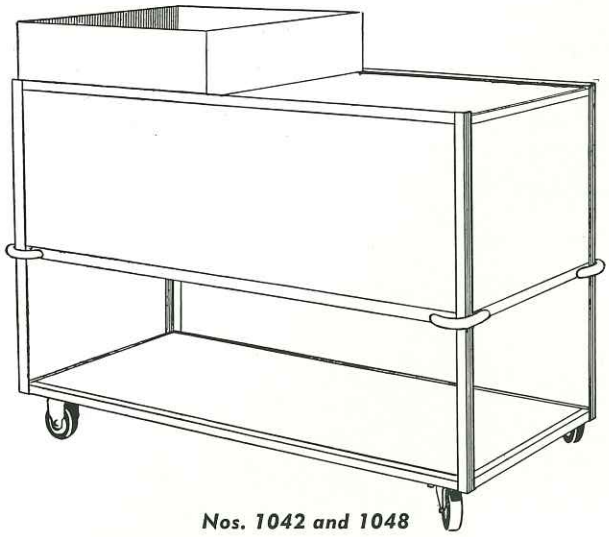
66" Overall Height, ½x3" Varnished Seasoned Hardwood Slats, Spaced 3" Apart

Platform Size	*Caster Wheels*	METAL *Plain Bearings*	METAL *Roller Bearings*	RUBBER *Roller Bearings*
30x60"	6x2"	**2906- 6-PB**	**2906- 6-RB**	**2906- 6-RR**
36x60"	6x2"	**2906- 7-PB**	**2906- 7-RB**	**2906- 7-RR**
36x72"	6x2"	**2906- 8-PB**	**2906- 8-RB**	**2906- 8-RR**
36x84"	6x2"	**2906- 9-PB**	**2906- 9-RB**	**2906- 9-RR**
36x96"	6x2"	**2906-10-PB**	**2906-10-RB**	**2906-10-RR**

Caster Wheels	METAL *Plain Bearings*	METAL *Roller Bearings*	RUBBER *Roller Bearings*
8x2"	**2908- 6-PB**	**2908- 6-RB**	**2908- 6-RR**
8x2"	**2908- 7-PB**	**2908- 7-RB**	**2908- 7-RR**
8x2"	**2908- 8-PB**	**2908- 8-RB**	**2908- 8-RR**
8x2"	**2908- 9-PB**	**2908- 9-RB**	**2908- 9-RR**
8x2"	**2908-10-PB**	**2908-10-RB**	**2908-10-RR**

ORDER FILLING and STOCKING TRUCKS

- Designed for Narrow Aisles
- Ideal for Stocking Shelves and Counters



Nos. 1042 and 1048

700 lb. Capacity—Sliding top tray 20x21¾x5⅝" deep; closed sided top tray, 22½" wide x 16" deep; and open tray at bottom 22½" wide x 1" deep. Angle steel frame, rubber bumpers on each corner.

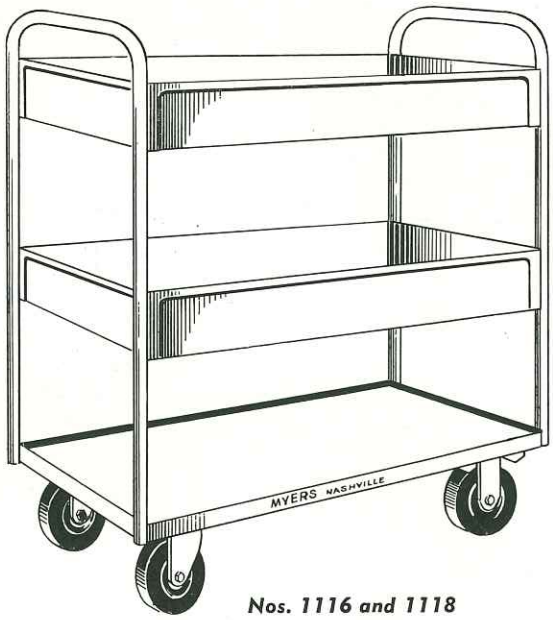
Permits checking of orders by departments, rather waiting until received in shipping room. Equipped with two swivel and two rigid casters. Choice of 3½" or 5" hard or soft tread wheels.

42" Long

3½" Plain Bearings		5" Plain Bearings		5" Roller Bearings	
Hard	*Soft*	*Hard*	*Soft*	*Hard*	*Soft*
1042-35H	**1042-35S**	**1042-5PH**	**1042-5PS**	**1042-5RH**	**1042-5RS**

48" Long

1048-35H	**1048-35S**	**1048-5PH**	**1048-5PS**	**1048-5RH**	**1048-5RS**



Nos. 1116 and 1118

700 lb. Capacity. Excellent as "Rush or Special" Order Truck. 16" or 18" widths travels in limited space for expediting. 30" long x 42" overall height. Two trays with side and end panels for small articles. Open lipped tray at bottom for full cartons.

Has two swivel and two rigid casters with choice of 3½" or 5" hard or soft tread wheels.

16" Wide

3½" Plain Bearings		5" Plain Bearings		5" Roller Bearings	
Hard	*Soft*	*Hard*	*Soft*	*Hard*	*Soft*
1116-35H	**1116-35S**	**1116-5PH**	**1116-5PS**	**1116-5RH**	**1116-5RS**

18" Wide

1118-35H	**1118-35S**	**1118-5PH**	**1118-5PS**	**1118-5RH**	**1118-5RS**

Especially for Re-Stocking Bins, Shelves and Counters

- Capacity 1500 lbs.
- Varnished, Seasoned Hardwood Deck, 20x42"
- Reinforced Corners, Quality Workmanship
- Tubular End Rack, 36" High
- "Super Duper" for Retailers—Receiving or Stocking

No. 1150-RR

Platform Size, In.	*Load Wheels*	*Caster Wheels*	*Ht. from Floor*	*Weight Lbs.*	METAL *Wheels* Plain Bearings	METAL *Wheels* Roller Bearings	RUBBER *Tire* Roller Bearings
20x42"	8x2"	6x1½"	12"	95	**1150-PB**	**1150-RB**	**1150-RR**

SEMI-LIVE SKIDS and JACKS

- Move and Store on Same Skid
- Capacities 1000 to 3000 lbs.
- Reinforcing Sill Lengthwise
- Average Use 10 Skids with 1 Jack
- Varnished Hardwood Decks
- Armored Angle Steel Ends

No. 916-RR

No. 936

Semi-live skid JACKS

Rugged constructed Jack lifts loads easily and smoothly—Release load by lifting handle, then can be stored in vertical position. Fool-proof operation —no springs, gears or levers to wear.

Wheel Sizes	*Axle Size*	*Type of Wheels*	*Bearings*	*Weight Lbs.*	*Nos.*
6x2″	1″	Metal	Plain	23	**916-PB**
6x2″	1″	Metal	Roller	23	**916-RB**
6x2″	1″	Rubber	Roller	23	**916-RR**
8x2½″	1″	Metal	Plain	32	**918-PB**
8x2½″	1″	Metal	Roller	32	**918-RB**
8x2½″	1″	Rubber	Roller	32	**918-RR**

Wood or Metal Bound SKIDS

METAL BOUND with METAL SILLS

Angle Steel Reinforcing Center Rail

6x2″ Wheels—Cap., METAL 1500; RUBBER 1000 lbs.

Platform Size	*Weight Lbs.*	METAL *Wheels Plain Bearings*	METAL *Wheels Roller Bearings*	RUBBER *Tire Roller Bearings*
24x36″	65	**936-1-PB**	**936-1-RB**	**936-1-RR**
24x48″	74	**936-2-PB**	**936-2-RB**	**936-2-RR**
24x60″	83	**936-3-PB**	**936-3-RB**	**936-3-RR**
27x54″	86	**936-4-PB**	**936-4-RB**	**936-4-RR**
30x48″	86	**936-5-PB**	**936-5-RB**	**936-5-RR**
30x54″	88	**936-6-PB**	**936-6-RB**	**936-6-RR**
30x60″	98	**936-7-PB**	**936-7-RB**	**936-7-RR**
36x48″	98	**936-8-PB**	**936-8-RB**	**936-8-RR**
36x60″	110	**936-9-PB**	**936-9-RB**	**936-9-RR**
36x72″	124	**936-10-PB**	**936-10-RB**	**936-10-RR**

8x2½″ Wheels—Cap., METAL 3000 and RUBBER 2000

24x36″	81	**938-1-PB**	**938-1-RB**	**938-1-RR**
24x48″	95	**938-2-PB**	**938-2-RB**	**938-2-RR**
24x60″	109	**938-3-PB**	**938-3-RB**	**938-3-RR**
27x54″	107	**938-4-PB**	**938-4-RB**	**938-4-RR**
30x48″	105	**938-5-PB**	**938-5-RB**	**938-5-RR**
30x54″	111	**938-6-PB**	**938-6-RB**	**938-6-RR**
30x60″	119	**938-7-PB**	**938-7-RB**	**938-7-RR**
36x48″	114	**938-8-PB**	**938-8-RB**	**938-8-RR**
36x60″	131	**938-9-PB**	**938-9-RB**	**938-9-RR**
36x72″	148	**938-10-PB**	**938-10-RB**	**938-10-RR**

WOOD BOUND with WOOD BATTENS

1⅜″ Deck Running Lengthwise

6x2″ Wheels—Cap., METAL 1500; RUBBER 1000 lbs.

Platform Size	*Weight Lbs.*	METAL *Wheels Plain Bearings*	METAL *Wheels Roller Bearings*	RUBBER *Tire Roller Bearings*
24x36″	72	**926-1-PB**	**926-1-RB**	**926-1-RR**
24x48″	81	**926-2-PB**	**926-2-RB**	**926-2-RR**
24x60″	90	**926-3-PB**	**926-3-RB**	**926-3-RR**
27x54″	93	**926-4-PB**	**926-4-RB**	**926-4-RR**
30x48″	93	**926-5-PB**	**926-5-RB**	**926-5-RR**
30x54″	95	**926-6-PB**	**926-6-RB**	**926-6-RR**
30x60″	105	**926-7-PB**	**926-7-RB**	**926-7-RR**
36x48″	105	**926-8-PB**	**926-8-RB**	**926-8-RR**
36x60″	117	**926-9-PB**	**926-9-RB**	**926-9-RR**
36x72″	129	**926-10-PB**	**926-10-RB**	**926-10-RR**

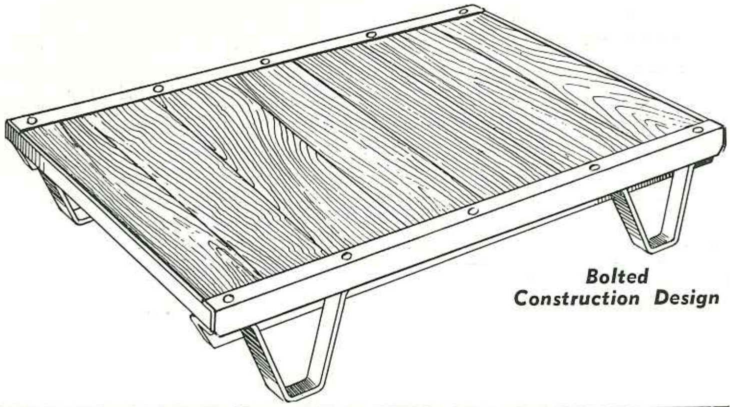
8x2½″ Wheels—Cap., METAL 3000 and RUBBER 2000

24x36″	82	**928-1-PB**	**928-1-RB**	**928-1-RR**
24x48″	91	**928-2-PB**	**928-2-RB**	**928-2-RR**
24x60″	103	**928-3-PB**	**928-3-RB**	**928-3-RR**
27x54″	101	**928-4-PB**	**928-4-RB**	**928-4-RR**
30x48″	100	**928-5-PB**	**928-5-RB**	**928-5-RR**
30x54″	106	**928-6-PB**	**928-6-RB**	**928-6-RR**
30x60″	113	**928-7-PB**	**928-7-RB**	**928-7-RR**
36x48″	110	**928-8-PB**	**928-8-RB**	**928-8-RR**
36x60″	126	**928-9-PB**	**928-9-RB**	**928-9-RR**
36x72″	141	**928-10-PB**	**928-10-RB**	**928-10-RR**

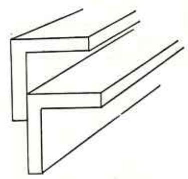
STEEL bound HARDWOOD SKID PLATFORMS

- Capacities from 2000 to 5000 lbs.
- ⅞″, 1⅛″ or 1⅜″ thick Hardwood Decks.

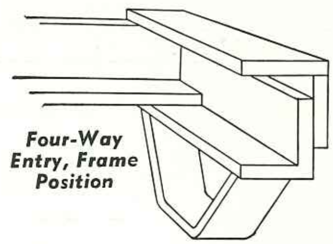
WELDED or BOLTED Frame Construction—TWO-Way Entry



Bolted Construction Design



Two-Way Entry, Frame Position



Four-Way Entry, Frame Position

Steel Frame Specifications

Model No.	Side Angles: Top	Side Angles: Bottom	Legs
961	1½x1½x⅛″	1½x1½x⅛″	⅜x1½″
962	2x2x⅛″	2x2x⅛″	⅜x2″
963	2x2x3/16″	2x2x3/16″	⅜x2″

Decks and End Armor Sizes

Decks		Angle Size
A	⅞″	1⅜x⅞x⅛″
B	1⅛″	2x1x⅛″
C	1⅜″	2x1x⅛″

All Welded Construction—Frame (consisting of bottom angle, legs and end armor) is welded into one assembly, after hardwood deck is set in position, top angle is placed on top of deck and lap welded to bottom angle.

Bolted Construction—Round bolt heads project above the top angle. Flange of bottom angle is turned in. Four to six bolts per side securely "locks" skid together.

Flush Deck Construction—Available for either welded or bolted skids. Flat bolt heads are countersunk into top angle, also deck is undercut to permit angle to be set flush. Note—Additional Price for Flush type construction.

The following specifications are for Two Way Entry Skids—Either **All-Welded** or **Bolted** Construction. When **Ordering** **Bolted** Construction, it is necessary to prefix all numbers with letter "B"; (thus 30 x 60″, 2000 lb. capacity Skid with 7/8″ thick deck would be indicated by No. B961-38-A).

Platform Size	2000 *lbs. Capacity* *Wt. Lbs.*	*No.*	3000 *lbs. Capacity* *Wt. Lbs.*	*No.*	3500 *lbs. Capacity* *Wt. Lbs.*	*No.*	4000 *lbs. Capacity* *Wt. Lbs.*	*No.*	5000 *lbs. Capacity* *Wt. Lbs.*	*No.*
24x36″	56	**961-14-A**	56	**961-14-A**	56	**961-14-A**	61	**961-14-B**	61	**961-14-B**
24x42″	61	**961-15-A**	61	**961-15-A**	61	**961-15-A**	72	**962-15-A**	86	**962-15-B**
24x48″	68	**961-16-A**	79	**962-16-A**	79	**962-16-A**	79	**962-16-A**	100	**963-16-B**
24x54″	73	**961-17-A**	86	**962-17-A**	86	**962-17-A**	93	**962-17-B**	109	**963-17-B**
24x60″	79	**961-18-A**	92	**962-18-A**	92	**962-18-A**	118	**963-18-B**	118	**963-18-B**
27x36″	60	**961-24-A**	60	**961-24-A**	62	**961-24-B**	62	**961-24-B**	62	**961-24-B**
27x42″	65	**961-25-A**	65	**961-25-A**	76	**962-25-A**	76	**962-25-A**	83	**962-25-B**
27x48″	72	**961-26-A**	83	**962-26-A**	83	**962-26-A**	83	**962-26-A**	105	**963-26-B**
27x54″	77	**961-27-A**	90	**962-27-A**	90	**962-27-A**	113	**963-27-B**	113	**963-27-B**
27x60″	84	**961-28-A**	97	**962-28-A**	97	**962-28-A**	124	**963-28-B**	124	**963-28-B**
30x36″	62	**961-34-A**	62	**961-34-A**	62	**961-34-A**	82	**961-34-B**	90	**962-34-B**
30x42″	68	**961-35-A**	68	**961-35-A**	100	**962-35-B**	100	**962-35-B**	100	**962-35-B**
30x48″	75	**961-36-A**	89	**962-36-A**	89	**962-36-A**	97	**962-36-B**	110	**963-36-B**
30x54″	81	**961-37-A**	94	**962-37-A**	94	**962-37-A**	120	**963-37-B**	120	**963-37-B**
30x60″	88	**961-38-A**	101	**962-38-A**	101	**962-38-A**	129	**963-38-B**	129	**963-38-B**
30x66″	94	**961-39-A**	108	**962-39-A**	140	**963-39-B**	140	**963-39-B**	140	**963-39-B**
30x72″	102	**961-310-A**	117	***962-310-A**	132	***962-310-B**	151	***963-310-B**	151	***963-310-B**
36x36″	68	**961-44-A**	79	**961-44-B**	79	**961-44-B**	90	**962-44-B**	106	**963-44-C**
36x42″	75	**961-45-A**	88	**961-45-B**	88	**961-45-B**	99	**962-45-B**	119	**963-45-C**
36x48″	82	**961-46-A**	93	**962-46-A**	106	**962-46-B**	106	**962-46-B**	119	**963-46-B**
36x54″	90	**961-47-A**	103	**962-47-A**	103	**962-47-A**	118	**962-47-B**	132	**963-47-B**
36x60″	98	**961-48-A**	111	**962-48-A**	111	**962-48-A**	143	**963-48-B**	143	**963-48-B**
36x66″	105	**961-49-A**	118	**962-49-A**	154	**963-49-B**	154	**963-49-B**	154	**963-49-B**
36x72″	113	**961-410-A**	128	***962-410-A**	147	***962-410-B**	147	***962-410-B**	166	***963-410-B**

***72″ length** skids and longer of 3000 lb. capacity and greater are supplied with Six Legs.

PLATFORM SPECIFICATIONS: Skid Platforms shown in table above are either ⅞″ (A) or 1⅛″ (B) thick depending upon capacities. Any size Skid Platform can be supplied with 1⅛″ (B) or 1⅜″ (C) thick platform.

UNDERCLEARANCE: 7½″ underclearance will be shipped unless otherwise requested. 6½″, 9½″ or 11½″ available.

STEEL bound HARDWOOD SKID PLATFORMS

WELDED Frame Construction—FOUR-Way Entry

ALL WELDED Construction with End Armor; otherwise same design as all-welded construction described under Two Way Entry, except bottom angle turned as illustrated on preceding Page 21.

Steel FRAME and DECK Specifications

Model No.	*Deck Sizes*		*Top and Bottom Angles*	*Legs*	*End Armor*
981	A	⅞″	1⅜x⅞x⅛″	⅜x1½″	1⅜x⅞x⅛″
982	B	1⅛″	2 x 1x⅛″	⅜x2 ″	2 x 1x⅛″

1500 Lb. Capacity			2500 Lb. Capacity	
Platform Sizes	*Wt. Lbs.*	*Model No.*	*Wt. Lbs.*	*Model No.*
24x36″	55	**981-14-A**	55	**981-14-A**
24x42″	60	**981-15-A**	60	**981-15-A**
24x48″	66	**981-16-A**	73	**982-16-B**
24x54″	71	**981-17-A**	79	**982-17-B**
24x60″	77	**981-18-A**	85	**982-18-B**
27x36″	59	**981-24-A**	59	**981-24-A**
27x42″	64	**981-25-A**	64	**981-25-A**
27x48″	70	**981-26-A**	77	**982-26-B**
27x54″	75	**981-27-A**	83	**982-27-B**
27x60″	82	**981-28-A**	90	**982-28-B**
30x36″	61	**981-34-A**	61	**981-34-A**
30x42″	67	**981-35-A**	67	**981-35-A**
30x48″	73	**981-36-A**	83	**982-36-B**
30x54″	79	**981-37-A**	87	**982-37-B**
30x60″	86	**981-38-A**	94	**982-38-B**
30x66″	91	**981-39-A**	100	**982-39-B**
30x72″	99	**981-310-A**	109	**982-310-B**
36x36″	67	**981-44-A**	74	**981-44-B**
36x42″	74	**981-45-A**	82	**981-45-B**
36x48″	80	**981-46-A**	87	**982-46-B**
36x54″	88	**981-47-A**	96	**982-47-B**
36x60″	96	**981-48-A**	104	**982-48-B**
36x66″	102	**981-49-A**	110	**982-49-B**
36x72″	110	**981-410-A**	120	**982-410-B**

ECONOMY HARDWOOD SKID PLATFORMS

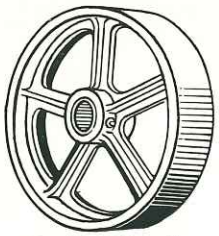
Model 941

1500 lbs. Maximum Capacity—Kiln dried ⅞″ hardwood deck, sanded and varnished.
Standard construction—Round bolt head projects above deck strips.
***Flush construction**—Flat bolt head countersunk into deck strips. Unless specified on order, standard construction will be shipped.
Specifications: Deck ⅞″ hardwood; Top deck strips, ⅛x1½″ flat steel, bottom angles, 1½x1½x⅛″; Legs, ¼x1½″ flat steel; all metal painted green.

Model 941—1500 lb. Capacity—Two-Way Entry—Choice of 24 Sizes

Platform Sizes	*Wt. Lbs.*	*Model No.*	*Platform Size*	*Wt. Lbs.*	*Model No.*
24x36″	47	**941-14-A**	30x48″	65	**941-36-A**
24x42″	52	**941-15-A**	30x54″	72	**941-37-A**
24x48″	60	**941-16-A**	30x60″	80	**941-38-A**
24x54″	65	**941-17-A**	30x66″	86	**941-39-A**
24x60″	71	**941-18-A**	30x72″	94	**941-310-A**
27x36″	51	**941-24-A**	36x36″	58	**941-44-A**
27x42″	56	**941-25-A**	36x42″	65	**941-45-A**
27x48″	62	**941-26-A**	36x48″	71	**941-46-A**
27x54″	68	**941-27-A**	36x54″	80	**941-47-A**
27x60″	76	**941-28-A**	36x60″	89	**941-48-A**
30x36″	53	**941-34-A**	36x66″	95	**941-49-A**
30x42″	59	**941-35-A**	36x72″	104	**941-410-A**

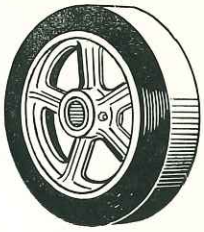
MYERS INDUSTRIAL TRUCK WHEELS



Double Ribbed Spokes for Strength

- SEMI-STEEL WHEELS of select castings, much stronger and tougher than cast iron.
- PLAIN bearings have oil hole. All ROLLER bearings have Zerk fittings and grease retaining washers.

NOTE—Models marked with *, this indicates ½" axle size secured with ½x⅝" spanner.
¾" axle size secured with ¾x1" spanner.



Molded-on Rubber Tires

Wheel Size Ins.	Hub Length Ins.	Available Axle Sizes	SEMI-STEEL Wheels Weight Each	SEMI-STEEL Wheels PLAIN Bearings	SEMI-STEEL Wheels ROLLER Bearings	RUBBER Tires, Roller Bearings Weight Each	RUBBER Tires, Roller Bearings Load Capacity	RUBBER Tires, Roller Bearings Nos.
4x1½	1¾	⅜	2¼	415-3-PB	.....	....	....	.....
4x1½	1¾	½	2¼	415-4-PB	415-4-RB	3	200	415-4-RR
4x1½	1¾	⅝	2¼	415-5-PB	415-5-RB	....	....	.....
4x2	2¼	½	3½	420-4-PB	*420-4-RB	4	290	420-4-RR
4x2	2¼	⅝	3½	420-5-PB	420-5-RB	....	....	.....
4x2	2¼	¾	3½	420-6-PB	420-6-RB	....	....	.....
5x1½	1¾	½	4	515-4-PB	*515-4-RB	3	240	515-4-RR
5x1½	1¾	⅝	4	515-5-PB	515-5-RB	3	240	515-5-RR
5x1½	1¾	¾	4	515-6-PB	515-6-RB	3	240	515-6-RR
5x1½	1¾	⅞	4	515-7-PB	.....	....	....	.....
5x1½	1¾	1	4	515-8-PB	.....	....	....	.....
5x2	2¼	½	....	.....	.....	5	350	520-4-RR
5x2	2¼	⅝	4½	520-5-PB	520-5-RB	5	350	520-5-RR
5x2	2¼	¾	4½	520-6-PB	520-6-RB	5	350	520-6-RR
5x2	2¼	⅞	4½	520-7-PB	520-7-RB	....	....	.....
5x2	2¼	1	4½	520-8-PB	520-8-RB	....	....	.....
6x1¼	1½	½	3½	6125-4-PB	6125-4-RB	....	....	.....
6x1½	1¾	½	4	615-4-PB	*615-4-RB	3¼	280	615-4-RR
6x1½	2	⅝	4	X615-5-PB	X615-5-RB	3¼	280	X615-5-RR
6x1½	1¾	⅝	4	615-5-PB	615-5-RB	3¼	280	615-5-RR
6x1½	1¾	¾	4	615-6-PB	615-6-RB	3¼	280	615-6-RR
6x2	2¼	½	5	620-4-PB	*620-4-RB	5	410	*620-4-RR
6x2	2¼	⅝	5	620-5-PB	620-5-RB	5	410	620-5-RR
6x2	2¼	¾	5	620-6-PB	620-6-RB	5	410	620-6-RR
6x2	2¼	⅞	5	620-7-PB	620-7-RB	....	....	.....
6x2	2¼	1	5	620-8-PB	620-8-RB	....	....	.....
6x2½	2¾	½	7¼	.....	*625-4-RB	8	540	*625-4-RR
6x2½	2¾	⅝	7¼	625-5-PB	625-5-RB	8	540	625-5-RR
6x2½	2¾	¾	7¼	625-6-PB	625-6-RB	8	540	625-6-RR
6x2½	2¾	⅞	7¼	625-7-PB	625-7-RB	8	540	625-7-RR
6x2½	3¼	1	8	625-8-PB	625-8-RB	8	540	625-8-RR
6x3	3¼	¾	....	.....	.....	11	680	630-6-RR
6x3	3¼	⅞	....	.....	.....	11	680	630-7-RR
6x3	3¼	1	....	.....	.....	11	680	630-8-RR
7x2	2¼	½	7½	.....	*720-4-RB	6	455	*720-4-RR
7x2	2¼	⅝	7½	720-5-PB	720-5-RB	6	455	720-5-RR
7x2	2¼	¾	7½	720-6-PB	720-6-RB	6	455	720-6-RR
7x2	2¼	⅞	7½	720-7-PB	720-7-RB	6	455	720-7-RR
7x2	2¼	1	7½	720-8-PB	720-8-RB	6	455	720-8-RR
7x2½	2¾	1	10	725-8-PB	725-8-RB	....	....	.....
7x2½	2¾	1⅛	10	725-9-PB	725-9-RB	....	....	.....
7x2½	2¾	1¼	10	725-10-PB	725-10-RB	....	....	.....
7x3	3¼	1	10	730-8-PB	730-8-RB	....	....	.....
7x3	3¼	1⅛	10	730-9-PB	730-9-RB	....	....	.....
7x3	3¼	1¼	10	730-10-PB	730-10-RB	....	....	.....
8x1½	2¼	½	....	.....	.....	6	400	*815-4-RR
8x1½	2¼	⅝	....	.....	.....	6	400	815-5-RR
8x1½	2¼	¾	....	.....	.....	6	400	815-6-RR
8x2	2¼	½	9	.....	*820-4-RB	8	500	*820-4-RR
8x2	2¼	⅝	9	820-5-PB	820-5-RB	8	500	820-5-RR
8x2	2¼	¾	9	820-6-PB	820-6-RB	8	500	820-6-RR
8x2	2¼	⅞	9	820-7-PB	820-7-RB	8	500	820-7-RR
8x2	2¼	1	9	820-8-PB	820-8-RB	8	500	820-8-RR

(Continued on page 24)

MYERS INDUSTRIAL TRUCK WHEELS

EXPLANATION OF NUMBERING

415-4-RR

First one or two digits = wheel dia. - 4 = 4" wheel dia.
Last two digits = Rim width in inches and 10ths 15 = 1.5 or 1½".
Rubber Tire roller bearing.
Axle size in 8ths of an inch - 4 = 4/8" or ½" axle size.

Wheel Size Ins.	*Hub Length Ins.*	*Available Axle Sizes*	SEMI-STEEL Wheels *Weight Each*	PLAIN *Bearings*	ROLLER *Bearings*	RUBBER Tires, Roller Bearings *Weight Each*	*Load Capacity*	*Nos.*
8x2½	2¾	½	10	.....	*825-4-RB	10	670	*825-4-RR
8x2½	2¾	⅝	10	825-5-PB	825-5-RB	10	670	825-5-RR
8x2½	2¾	¾	10	825-6-PB	825-6-RB	10	670	825-6-RR
8x2½	2¾	⅞	10	825-7-PB	825-7-RB	10	670	825-7-RR
8x2½	2¾	1	10	825-8-PB	825-8-RB	10	670	825-8-RR
8x2½	2¾	1⅛	10	825-9-PB	825-9-RB	....	....	.....
8x2½	2¾	1¼	10	825-10-PB	825-10-RB	....	....	.....
8x3	3¼	¾	....	.....	.....	12	840	*830-6-RR
8x3	3¼	⅞	....	.....	.....	12	840	830-7-RR
8x3	3¼	1	10½	830-8-PB	830-8-RB	12	840	830-8-RR
8x3	3¼	1⅛	10½	830-9-PB	830-9-RB	12	840	830-9-RR
8x3	3¼	1¼	10½	830-10-PB	830-10-RB	12	840	830-10-RR
8x4	4¼	1	16½	840-8-PB	840-8-RB	....	....	.....
8x4	4¼	1⅛	16½	840-9-PB	840-9-RB	....	....	.....
8x4	4¼	1¼	16½	840-10-PB	840-10-RB	....	....	.....
9x2	2¼	½	....	.....	.....	10	550	*920-4-RR
9x2	2¼	⅝	10	920-5-PB	920-5-RB	10	550	920-5-RR
9x2	2¼	¾	10	920-6-PB	920-6-RB	10	550	920-6-RR
9x2	2¼	⅞	10	920-7-PB	920-7-RB	10	550	920-7-RR
9x2	2¼	1	10	920-8-PB	920-8-RB	10	550	920-8-RR
9x2½	2¾	⅝	11½	925-5-PB	925-5-RB	....	....	.....
9x2½	2¾	¾	11½	925-6-PB	925-6-RB	12	730	*925-6-RR
9x2½	2¾	⅞	11½	925-7-PB	925-7-RB	12	730	925-7-RR
9x2½	2¾	1	11½	925-8-PB	925-8-RB	12	730	925-8-RR
9x2½	2¾	1⅛	....	.....	.....	12	730	925-9-RR
9x2½	2¾	1¼	....	.....	.....	12	730	925-10-RR
9x3	3¼	¾	....	.....	.....	13	920	*930-6-RR
9x3	3¼	⅞	13½	930-7-PB	930-7-RB	13	920	930-7-RR
9x3	3¼	1	13½	930-8-PB	930-8-RB	13	920	930-8-RR
9x3	3¼	1⅛	13½	930-9-PB	930-9-RB	13	920	930-9-RR
9x3	3¼	1¼	13½	930-10-PB	930-10-RB	13	920	930-10-RR
10x2	2¼	¾	11½	1020-6-PB	.....	....	....	.....
10x2	2¼	⅞	11½	1020-7-PB	1020-7-RB	....	....	.....
10x2	2¼	1	11½	1020-8-PB	1020-8-RB	....	....	.....
10x2½	2¾	¾	....	.....	.....	13	790	*1025-6-RR
10x2½	2¾	⅞	12½	1025-7-PB	1025-7-RB	13	790	1025-7-RR
10x2½	2¾	1	12½	1025-8-PB	1025-8-RB	13	790	1025-8-RR
10x2½	2¾	1⅛	12½	1025-9-PB	1025-9-RB	13	790	1025-9-RR
10x2½	2¾	1¼	12½	1025-10-PB	1025-10-RB	....	....	.....
10x3	3¼	¾	....	.....	.....	14	1000	*1030-6-RR
10x3	3¼	⅞	16¾	1030-7-PB	1030-7-RB	14	1000	1030-7-RR
10x3	3¼	1	16¾	1030-8-PB	1030-8-RB	14	1000	1030-8-RR
10x3	3¼	1⅛	16¾	1030-9-PB	1030-9-RB	14	1000	1030-9-RR
10x3	3¼	1¼	16¾	1030-10-PB	1030-10-RB	14	1000	1030-10-RR
10x3½	4¼	1	16¼	1035-8-PB	1035-8-RB	....	....	.....
10x3½	4¼	1⅛	16¼	1035-9-PB	1035-9-RB	....	....	.....
10x3½	4¼	1¼	16¼	1035-10-PB	1035-10-RB	....	....	.....
10x4	4¼	1	....	.....	.....	23	1400	1040-8-RR
10x4	4¼	1⅛	....	.....	.....	23	1400	1040-9-RR
10x4	4¼	1¼	21¾	1040-10-PB	1040-10-RB	23	1400	1040-10-RR
10x4	4¼	1½	21¾	1040-12-PB	1040-12-RB	....	....	.....

(Continued on Page 25)

MYERS INDUSTRIAL TRUCK WHEELS

(Please refer to page 24 for Explanation of Numbering)

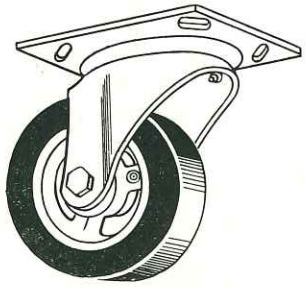
Wheel Size Ins.	Hub Length Ins.	Available Axle Sizes	SEMI-STEEL Wheels Weight Each	SEMI-STEEL Wheels PLAIN Bearings	SEMI-STEEL Wheels ROLLER Bearings	RUBBER Tires, Roller Bearings Weight Each	RUBBER Tires, Roller Bearings Load Capacity	RUBBER Tires, Roller Bearings Nos.
11x2½	2¾	⅞	14½	1125-7-PB	1125-7-RB	15	850	1125-7-RR
11x2½	2¾	1	14½	1125-8-PB	1125-8-RB	15	850	1125-8-RR
11x2½	2¾	1⅛	14½	1125-9-PB	1125-9-RB	15	850	1125-9-RR
11x2½	2¾	1¼	14½	1125-10-PB	1125-10-RB	15	850	1125-10-RR
11x3	3¼	⅞	17½	1130-7-PB	1130-7-RB	....	....	.....
11x3	3¼	1	17½	1130-8-PB	1130-8-RB	19	1070	1130-8-RR
11x3	3¼	1⅛	17½	1130-9-PB	1130-9-RB	19	1070	1130-9-RR
11x3	3¼	1¼	17½	1130-10-PB	1130-10-RB	19	1070	1130-10-RR
12x2	2¼	¾	12½	1220-6-PB	1220-6-RB	....	....	.....
12x2	2¼	⅞	12½	1220-7-PB	1220-7-RB	13	720	1220-7-RR
12x2	2¼	1	12½	1220-8-PB	1220-8-RB	13	720	1220-8-RR
12x2½	2¾	⅞	....	.....	.....	17	900	1225-7-RR
12x2½	2¾	1	18½	1225-8-PB	1225-8-RB	17	900	1225-8-RR
12x2½	2¾	1⅛	18½	1225-9-PB	1225-9-RB	17	900	1225-9-RR
12x2½	2¾	1¼	18½	1225-10-PB	1225-10-RB	17	900	1225-10-RR
12x3	3¼	1	21¼	1230-8-PB	1230-8-RB	22	1140	1230-8-RR
12x3	3¼	1⅛	21¼	1230-9-PB	1230-9-RB	22	1140	1230-9-RR
12x3	3¼	1¼	21¼	1230-10-PB	1230-10-RB	22	1140	1230-10-RR
12x3½	4¼	1	33½	1235-8-PB	1235-8-RB	22½	1370	1235-8-RR
12x3½	4¼	1⅛	33½	1235-9-PB	1235-9-RB	22½	1370	1235-9-RR
12x3½	4¼	1¼	33½	1235-10-PB	1235-10-RB	22½	1370	1235-10-RR
12x3½	4¼	1½	33½	1235-12-PB	1235-12-RB	22½	1370	1235-12-RR
12x4	4¼	1¼	....	.....	.....	30	1600	1240-10-RR
12x4	4¼	1½	....	.....	.....	30	1600	1240-12-RR
14x2½	2¾	1	21	1425-8-PB	1425-8-RB	24	1020	1425-8-RR
14x2½	2¾	1⅛	21	1425-9-PB	1425-9-RB	24	1020	1425-9-RR
14x2½	2¾	1¼	21	1425-10-PB	1425-10-RB	24	1020	1425-10-RR
14x3	3¼	1	24¾	1430-8-PB	1430-8-RB	27	1280	1430-8-RR
14x3	3¼	1⅛	24¾	1430-9-PB	1430-9-RB	27	1280	1430-9-RR
14x3	3¼	1¼	24¾	1430-10-PB	1430-10-RB	27	1280	1430-10-RR
16x2½	2¾	1	29¾	1625-8-PB	1625-8-RB	29	1130	1625-8-RR
16x2½	2¾	1⅛	29¾	1625-9-PB	1625-9-RB	29	1130	1625-9-RR
16x2½	2¾	1¼	29¾	1625-10-PB	1625-10-RB	29	1130	1625-10-RR
16x3	3¼	1	31½	1630-8-PB	1630-8-RB	32	1420	1630-8-RR
16x3	3¼	1⅛	31½	1630-9-PB	1630-9-RB	32	1420	1630-9-RR
16x3	3¼	1¼	31½	1630-10-PB	1630-10-RB	32	1420	1630-10-RR
16x3½	4¼	1⅛	38½	1635-9-PB	1635-9-RB	....	....	.....
16x3½	4¼	1¼	38½	1635-10-PB	1635-10-RB	....	....	.....
16x3½	4¼	1½	38½	1635-12-PB	1635-12-RB	....	....	.....
16x4	4¼	1¼	....	.....	.....	51	1990	1640-10-RR
16x4	4¼	1⅜	....	.....	.....	51	1990	1640-11-RR
16x4	4¼	1½	....	.....	.....	51	1990	1640-12-RR
16x5	5¼	1½	50	1650-12-PB	1650-12-RB	70	2570	1650-12-RR
16x5	5¼	1¾	50	1650-14-PB	1650-14-RB	70	2570	1650-14-RR
16x5	5¼	2	50	1650-16-PB	1650-16-RB	....	....	.....
18x2½	2¾	1	42	1825-8-PB	1825-8-RB	37	1240	1825-8-RR
18x2½	2¾	1⅛	42	1825-9-PB	1825-9-RB	37	1240	1825-9-RR
18x2½	2¾	1¼	42	1825-10-PB	1825-10-RB	37	1240	1825-10-RR
18x3	3¼	1	....	.....	.....	41	1550	1830-8-RR
18x3	3¼	1⅛	....	.....	.....	41	1550	1830-9-RR
18x3	3¼	1¼	....	.....	.....	41	1550	1830-10-RR
18x3	3¼	1¼	48½	1830-10-PB	1830-10-RB	....	....	.....
18x3	3¼	1½	48½	1830-12-PB	1830-12-RB	....	....	.....
18x3½	4¼	1¼	56	1835-10-PB	1835-10-RB	58	1860	1835-10-RR
18x3½	4¼	1½	56	1835-12-PB	1835-12-RB	58	1860	1835-12-RR
18x5	5¼	1½	....	.....	.....	75	2800	1850-12-RR
18x5	5¼	1¾	70	1850-14-PB	1850-14-RB	75	2800	1850-14-RR
18x5	5¼	2	70	1850-16-PB	1850-16-RB	75	2800	1850-16-RR
20x3	4¼	1¼	....	.....	.....	58	1680	2030-10-RR
20x3	4¼	1⅜	....	.....	.....	58	1680	2030-11-RR
20x3	4¼	1½	....	.....	.....	58	1680	2030-12-RR
20x5	5¼	1¾	....	.....	.....	90	3020	2050-14-RR
20x5	5¼	2	....	.....	.....	90	3020	2050-16-RR

SWIVEL and RIGID CASTERS

- Plain Bearing METAL Wheels
- Plain Bearing RUBBER Wheels
- Roller Bearing PLASTIC Wheels
- Roller Bearing SEMI-STEEL Wheels
- Roller Bearing RUBBER TIRE Wheels
- Roller Bearing PUSHEASE RUBBER Wheels

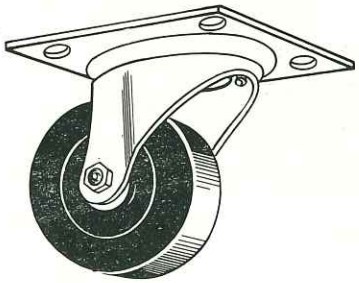
(Series 61 Rig Illustrated)

METAL WHEEL
Pressed STEEL Caster



(Series 87 Rig Illustrated)

RUBBER TIRE WHEEL
COLD FORMED Caster

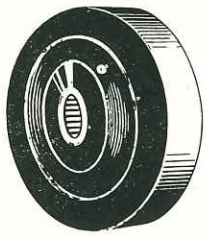


(Series 99 Rig Illustrated)

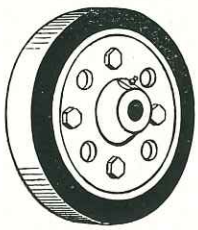
PLASTIC WHEEL
COLD FORMED Caster

Wheel, Inches	*Type of Wheel*	*Caster Capacity*	*Overall Ht., Ins.*	*Bolt Hole Spacing, Ins.*	*Weight Each, Lbs.*	*SWIVELS Nos.*	*RIGIDS Nos.*
LIGHT DUTY—PRESSED STEEL CASTERS **Swivels have single row of hardened steel balls—Heavy gauge formed steel horn and top plate**							
2x1	Steel	125	2½	31/32x2⅛	¾	**612-PB**	**612-PB-R**
3x1¼	Steel	225	3¾	2⅜x3⅜	2½	**613-PB**	**613-PB-R**
3x1¼	Rubber	100	3¾	2⅜x3⅜	1½	**613-R**	**613-R-R**
3x1¼	Hard Tread	225	3¾	2⅜x3⅜	1½	**613-HR**	**613-HR-R**
MEDIUM DUTY—COLD FORMED CASTERS **Casters have two full rows of chrome steel ball bearings in hardened raceways—Roller bearing wheels with grease retaining and thrust washers.**							
3x1¼	Plastic	250	4⅜	2⅝x3⅝	3	**993-PR**	**993-PR-R**
4x1½	Plastic	400	5⅞	2⅝x3⅝	5	**874-PR**	**874-PR-R**
4x1½	Semi-Steel	400	5⅞	2⅝x3⅝	6	**874-RB**	**874-RB-R**
41x½	Rubber	200	5⅞	2⅝x3⅝	5½	**874-RR**	**874-RR-R**
4x1⅞	Plastic	600	6	4⅛x4½	5½	**994-PR**	**994-PR-R**
4x2	Semi-Steel	600	6	4⅛x4½	6½	**994-RB**	**994-RB-R**
4x2	Rubber	290	6	4⅛x4½	6	**994-RR**	**994-RR-R**
5x1½	Semi-Steel	500	6⅜	2⅝x3⅝	7½	**875-RB**	**875-RB-R**
5x1½	Rubber	240	6⅜	2⅝x3⅝	7	**875-RR**	**875-RR-R**
5x1⅞	Plastic	700	6½	4⅛x4½	7	**995-PR**	**995-PR-R**
5x2	Semi-Steel	700	6½	4⅛x4½	8	**995-RB**	**995-RB-R**
5x2	Rubber	350	6½	4⅛x4½	7	**995-RR**	**995-RR-R**
6x1½	Semi-Steel	550	7½	2⅝x3⅝	7½	**876-RB**	**876-RB-R**
6x1½	Rubber	280	7½	2⅝x3⅝	7	**876-RR**	**876-RR-R**
6x1⅞	Plastic	650	7⅜	4⅛x4½	8	**996-PR**	**996-PR-R**
6x2	Semi-Steel	650	7⅜	4⅛x4½	8½	**996-RB**	**996-RB-R**
6x2	Rubber	410	7⅜	4⅛x4½	8	**996-RR**	**996-RR-R**
6x2	Pushease	500	7⅜	4⅛x4½	7	**996-RPE**	**996-RPE-R**
8x2	Plastic	750	9½	4⅛x4½	9	**998-PR**	**998-PR-R**
8x2	Semi-Steel	750	9½	4⅛x4½	13	**998-RB**	**998-RB-R**
8x2	Rubber	500	9½	4⅛x4½	9	**998-RR**	**998-RR-R**
8x2	Pushease	625	9½	4⅛x4½	8	**998-RPE**	**998-RPE-R**
HEAVY DUTY—FORMED STEEL CASTERS **Casters have two full rows of chrome steel ball bearings in hardened raceways—Roller bearing wheels with grease retaining and thrust washers.**							
8x2½	Plastic	1500	9 15/16	3⅜x5¼	15	**M-998-PR**	**M-998-PR-R**
8x2½	Semi-Steel	1500	9 15/16	3⅜x5¼	21	**M-998-RB**	**M-998-RB-R**
8x2½	Rubber	670	9 15/16	3⅜x5¼	14½	**M-998-RR**	**M-998-RR-R**
8x2½	Pushease	840	9 15/16	3⅜x5¼	13	**M-998-RPE**	**M-998-RPE-R**
10x2½	Semi-Steel	2000	12 1/16	3⅜x5¼	26	**M-9910-RB**	**M-9910-RB-R**
10x2½	Rubber	790	12 1/16	3⅜x5¼	18	**M-9910-RR**	**M-9910-RR-R**
10x2½	Pushease	1000	12 1/16	3⅜x5¼	16	**M-9910-RPE**	**M-9910-RPE-R**

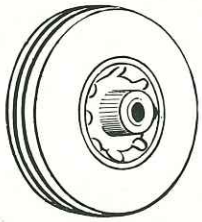
SPECIAL WHEELS



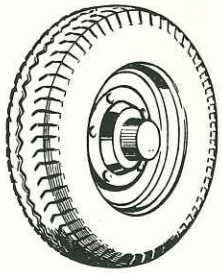
PLASTIC, Roller Bearings



DEMOUNTABLE, Roller or Sealed Ball Bearings



SEMI - PNEUMATIC Ball Bearings



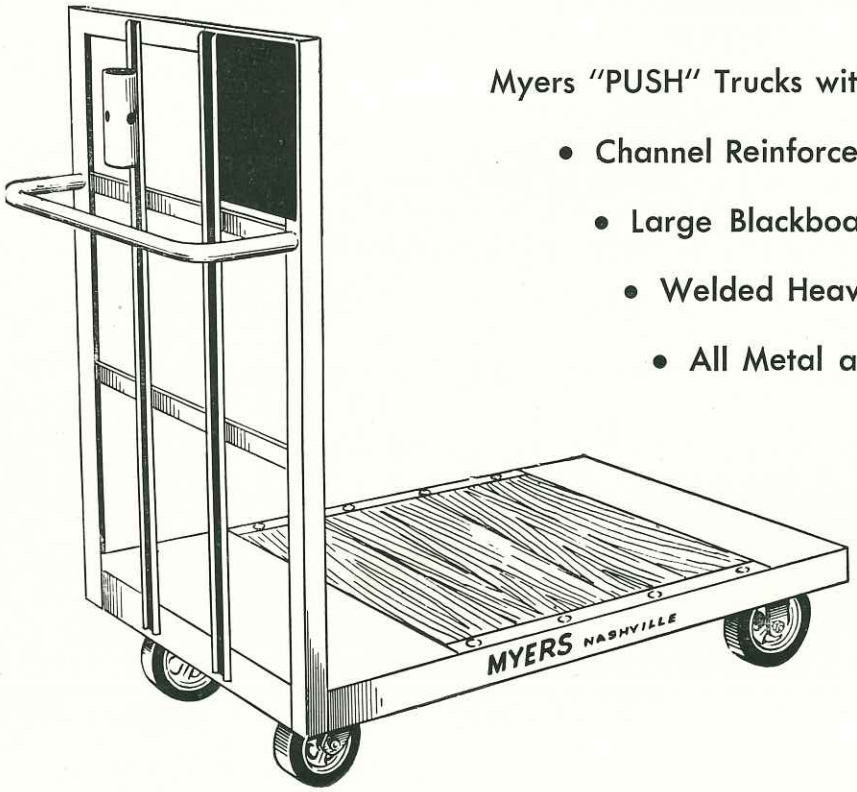
PNEUMATIC Ball Bearings

- PLASTIC Wheels recommended for . . . Heavy Loads . . . Maximum Floor Protection . . . use in oils, greases and mild acids . . . non-sparking application. Supplied *without* Grease Fittings, unless specified on the order.
- DEMOUNTABLE Wheels . . . Two-piece; semi-steel side plates and hub with heavy duty replaceable tires.
- SEMI-PNEUMATIC Wheels . . . Puncture proof, rib tread with hollow and solid centers. Never requires inflation.
- PNEUMATIC Wheels . . . with 2-ply and 4 ply casings and inner tubes. Especially recommended for movement over rough surfaces or transporting fragile loads. 330 to 865 lb. capacity at 5 mph.

Wheel No.	*Wheel Size, Inches*	*Cap. Lbs.*	*Hub Lgth., In.*	*Weight Lbs.*	*Kinds of Wheels*	*Axle Sizes Inches*	*Type of Bearings*
FP-3125	3x1¼	300	19/16	⅝	Plastic	½	Roller
***415-4-PR**	4x1½	600	1⅝	1¼	"	½	"
415-5-PR	"	"	"	"	"	⅝	"
415-6-PR	"	"	"	"	"	¾	"
***420-4-PR**	4x1⅞	800	2 3/16	1¾	"	½	"
420-5-PR	"	"	"	"	"	⅝	"
420-6-PR	"	"	"	"	"	¾	"
FP-5150	5x1½	150	1⅝	⅝	Rubber	⅝	Oilless
***515-4-PR**	"	600	"	1½	Plastic	½	Roller
515-5-PR	"	"	"	"	"	⅝	"
515-6-PR	"	"	"	"	"	¾	"
***520-4-PR**	5x1⅞	1000	2 3/16	2	"	½	"
520-5-PR	"	"	"	"	"	⅝	"
520-6-PR	"	"	"	"	"	¾	"
615-4-PR	6x1½	600	1⅝	2¼	"	½	"
615-5-PR	"	"	"	"	"	⅝	"
615-6-PR	"	"	"	"	"	¾	"
***620-4-PR**	6x1⅞	1200	2 3/16	3	"	½	"
620-5-PR	"	"	"	"	"	⅝	"
620-6-PR	"	"	"	"	"	¾	"
625-7-PR	6x2½	1500	3¼	4	"	⅞	"
625-8-PR	"	"	"	"	"	1	"
***820-4-PR**	8x2	2000	2 3/16	5¼	"	½	"
820-5-PR	"	"	"	"	"	⅝	"
820-6-PR	"	"	"	"	"	¾	"
825-7-PR	8x2½	2500	3¼	7¾	"	⅞	"
825-8-PR	"	"	"	"	"	1	"
825-9-PR	"	"	"	"	"	1⅛	"
825-10-PR	"	"	"	"	"	1¼	"
1025-7-PR	10x2½	3000	3¼	10	"	⅞	"
1025-8-PR	"	"	"	"	"	1	"
1030-8-PR	10x3	3000	"	11¾	"	1	"
1030-9-PR	"	"	"	"	"	1⅛	"
1030-10-PR	"	"	"	"	"	1¼	"
1225-7-PR	12x2½	3000	3¼	11½	"	⅞	"
1225-8-PR	"	"	"	"	"	1	"
1225-9-PR	"	"	"	"	"	1⅛	"
1225-10-PR	"	"	"	"	"	1¼	"
1230-9-PR	12x3	3500	"	"	"	1⅛	"
1230-10-PR	"	"	"	13	"	1¼	"
SP-620	6x2.00"	250	2¼	3	Semi-Penumatic	⅝	Ball
SP-825	8x2 50"	145	2¾	5	"	⅝	"
SP-1025	10x2.50"	165	"	6½	"	⅝	"
P-825	8x2.50"	380	3½	4½	4-ply Pneumatic	1	Roller
P-1035	10x3.50"	330	2	5	2-ply Pneumatic	⅝	Ball
P-1640	16x4.00"	865	4½	11	4-ply Pneumatic	1	Roller

FREIGHT TERMINAL "PUSH" and "TOW" TRUCKS

- FLOOR or OVERHEAD connections for Dragline Conveyors.
- Hand operated PUSH type Without Conveyor.
- Choice of: RUBBER, PLASTIC, DEMOUNTABLE or STEEL Wheels.
- Sizes: 32x40", 32x48", 32x54", or 32x60".

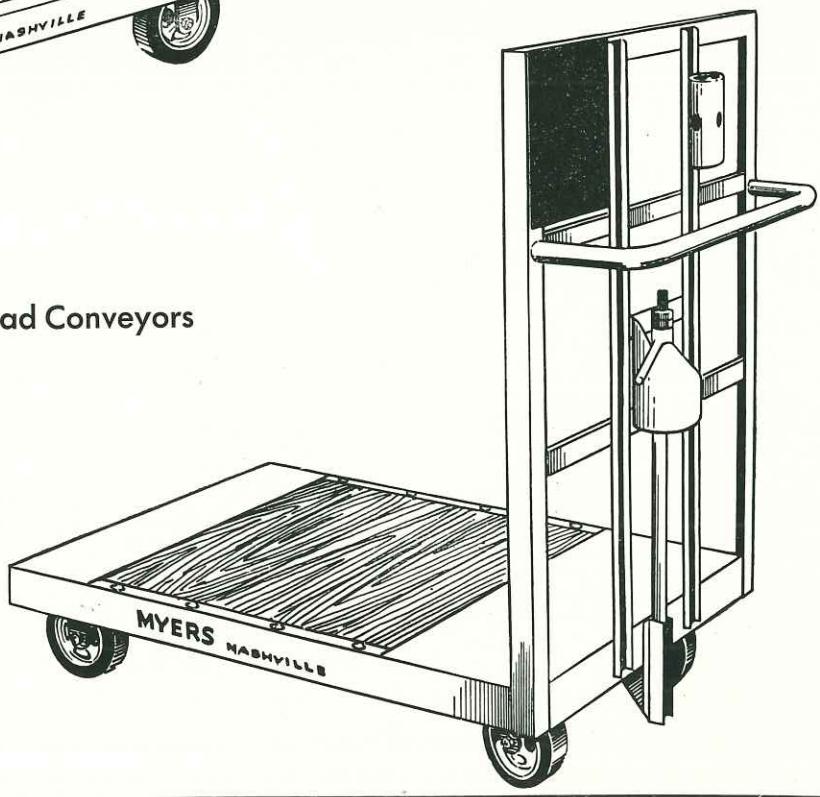


Myers "PUSH" Trucks with Many Exclusive Features

- Channel Reinforced End Racks
- Large Blackboards and Bill Holders
- Welded Heavy-duty Frames
- All Metal and Wood Combination Decks

Myers "TOW" Trucks for Floor or Overhead Conveyors

- Cam Operated Tow Pin
- Chain Operated Tow Pin
- Telescoping Overhead Tow Pin
- Choice of Many Types and Sizes of Wheels



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PATENT OFFICE

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DIVISIONS 81 & 82